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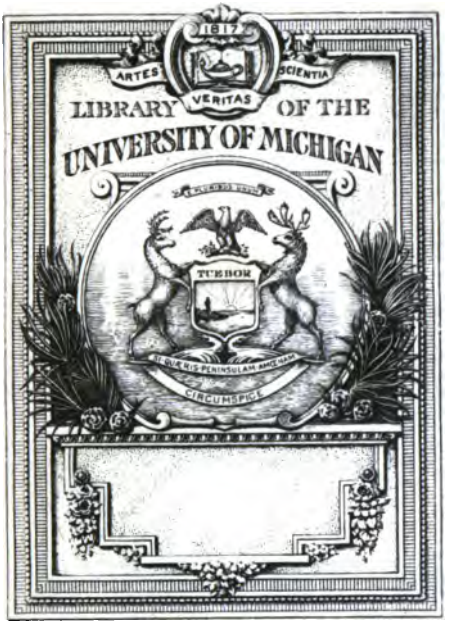
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Calculated by

JOHN BRAMPTON,

Teacher of Writing, Arithmetick, *and the* Mathematicks, *at* Sutton St. Maries, *in the Parts of* Holland *and County of* Lincoln.

LONDON,

Printed for *D. Brown* without *Temple-Bar*; *B. Barker* at the *White Hart* in *Weſtminſter-Hall*; and *G. Strahan* at the *Golden Ball* in *Cornhil*, 1701.

Hist. of Science
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TO

Brook Bridges, *Esq*;

One of his Majesty's Auditors of the *Impreſt, Cuſtoms, Navy, Ordnance, Guards, Gariſons, &c.* and One of his Majesty's Juſtices of the Peace for the City of *London*, and County of *Middleſex*.

SIR,

HAD I no other Aſſurance of your tranſcendent Worth, profound Judgment, and never to be parallel'd Virtues, than the bare Teſtimony of vulgar report, or what ſnarling Envy it ſelf is forc'd to own, 'twere encouragement enough for me, to offer this my Arithmetical Mite *at your Foot-ſtool. But when I conſider, and call to mind, the many unmerited Favours confer'd on me, by a kind indulgent Maſter in times paſt (who ever endeavour'd to promote*

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the Intereſt and Welfare of his poor unworthy Servant) I find by the Rules of gratitude ſuch inexpreſſible Obligations, to retaliate, in ſome meaſure, thoſe former Kindneſſes, that I'm even loſt in the very thoughts thereof; knowing no other way to perform any thing of that nature, than the mean returns of Thanks; or proclaiming to the World your Virtues, which wou'd be needleſs, ſeeing they're ſo well known already. Sir, 'twas you that rais'd my drooping Genius from the duſt, and taught it how to make improvements; to you I owe the glory of my Pen, and the foundation of this following Tractate: Under you I liv'd, till unkind Fate, betray'd me from that happy ſtate; and 'its you whoſe high Employments lead the way to Niceties in Arts and Sciences; but in particular to Arithmetical Scrutinies, *in which you've made ſuch vaſt Improvements, that 'tis almoſt impoſſible for any to tranſcend you, as 'tis plainly demonſtrated by*

the

the wiſe and prudent management of all thoſe great Affairs, relating to his Majeſty's ſeveral Diſburſments and Expences, in ſtating, proving, caſting up, and ballancing the weighty Accounts of the Navy, Cuſtoms, Guards, Gariſons, Army, &c. *Therefore to you, I humbly* Dedicate *the following Tractate (it being the firſt fruits of my innocent Labours; and the product of my vacant hours) deſiring you to Patronize the Same; for, I well know, that as you are able to determine (whether this ſmall Piece be really what its Title declares) you will accordingly give an impartial Judgment; and likewiſe I foreſee that the ſheltring it under your Credit (if it deſerves well) will not only add luſtre to theſe my preſent Endeavours, and fruſtrate impending ſtorms of* Malice, *which in all probability may aſſault my poor Tabernacle; but be alſo a further Encouragement to the proſecution of thoſe things, which*

may

may make for a more univerſal advantage of this Art. Sir, May *the Almighty Diſtributer of Divine Providence, keep both you, and yours, continually under the ſhadow of his wings; may He who is the giver of all goodneſs fill up your Cup with real and Subſtantial Bleſsings, as* Health, Wealth, Peace, Content *and length of Days; ſo that you may come to the Grave in a good old Age, like a* Sheaf *of Wheat full ripe (according to the Bleſſing pronounc'd in Sacred Writ) after which may you inherit the bleſt* Manſions *of Eternal Glory, is the real wiſh, true deſire, and hearty prayer of*

SIR,

Your very humble

and devoted Servant

John Brampton.

A TABLE *of the Principal* Matters *contain'd in this Book.*

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Cour-

Courteous Reader,

BEfore you pretend to work any Queſtion, by the Tables and Precepts herein, be pleas'd to Correct with your Pen the following Errors, which have eſcap'd the Preſs, (by reaſon of the great diſtance I was from it; ſo that I cou'd not attend on't) then you may proceed with the greater certainty; for I hope there are no material Errors, beſides what are noted here.

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THE

THE PREFACE.

Courteous Reader,

I *Having for ſome Years, Taught thoſe Uſeful and neceſſary Arts,* viz. Writing *and* Arithmetick, *with ſome Parts of the* Mathematicks, *as Surveying of Land, Meaſuring of Superficies and Solids, both Regular and Irregular,* &c. *in which Practice and Tract of Time, (by the Sacred Influence of Divine Providence) I have gain'd ſome ſmall Competency of Knowledge, not only in thoſe Specifick Arts, but in ſeveral others; therefore as it hath pleas'd that Omnipotent Being, (who is the giver of Divine and Natural Knowledge to the Sons of Men) to Endow me with a ſmall Talent, whereby I might be Serviceable to others; I ought not to be ſo ingrateful to the Donor, as to hinder his Glory by Concealment of the ſame; but rather wiſely lay it out ſo, as I may gain him praiſe, and my ſelf the Title of a Faithful Servant. Which I ſhall endeavour to do in the fol-*

lowing Tractate, wherein I have us'd my utmoſt Diligence to prevent all Errours in its Compoſure, and to make the whole ſo plain and eaſy, that it might be Intelligible to all Perſons whatſoever, whether Ignorant or Knowing in Numbers, for their Profit and Satisfaction, which were the only things Aim'd at, by him, who wiſheth all manner of Advantages to the Inhabitants of his Native Country; and does freely Offer this his Arithmetical Mite, at the Shrine of Publick Good, beſeeching the Almighty to grant his Bleſſing, in making it Anſwer the deſir'd ends of pleaſure and Profit to all Men.

Secondly, *The Motives or Inducements to this Work, were Conſiderations had to the differing Capacities of Men, their ſeveral Intereſts and Conveniencies in both Publick and Private matters. All Men have not had the Advantage of Education and Inſtruction, to qualify them with ſo much of Arithmetick as is properly neceſſary to their Daily Avocations, Trades, or Occupation. Some have had Inſtruction ſufficient, to have made them expert enough in theſe things; yet (either thro' their own neglect, when they ſhould have Learn'd, or after for want of ſuch due practice, as is requiſite, both for improving and retaining*

ing

ing what they have Learn'd) *are but little better for such helps. Many have had the opportunity, and might have qualify'd themselves; yet, for want of a Propensity to Arithmetical Learning, thought it not worth Embracing, letting it fly away beyond Retrieving; others by the help of Education and Instruction, joyn'd with their own Assiduous Diligence, have not only attain'd to the Knowledge of what was necessary, but at length arriv'd to Art's Stupendious Altitude; yet these, I say, who are so well Accomplish'd, may need sometimes my poor assistance, where other helps are wanting,* viz. *Pen, Ink and Paper.*

Thirdly, *To supply all those incidental Defects, (which have prov'd prejudicial to some, no less than Ruin to many, and the utter Disabling of others; so that they are neither fit for that they aim at themselves, or what their kind Friends would willingly promote 'em to) was this Compiled.*

And lastly, *To the end every Man, whether knowing or Ignorant in Arithmetick, may without (or with) the help of Pen, Ink and Paper, Buy, Sell, Bargain, Lend, Borrow, make Bartage, Reduce Money, Weights and Measures from one Denomination to another, Measure Land, Timber, Stone, Glass, Painting, Tiling, Plaistering,* &c.

with many other things of material conſequence, pertinent to moſt Peoples occaſions, with ſuch Facility and exactneſs, that they need not fear being over-reach'd or Cheated: Theſe are the conſiderations (I ſay) which have engag'd my Thoughts to this Invention, my Pen to its performance, and endow'd me with Patience to ſuſtain the Fatiegue and Trouble of its tedious Calculations. Thus, Courteous Reader, have I endeavour'd fully to ſatisfy you, with ſufficient Reaſons, for this my preſent undertaking; hoping that it may prove to your Advantage, and if ſo, 'twill be acceptable enough. To beg Pardon for my Slips and Errours, is needleſs, ſeeing all Men may Err, and moſt do at one time or other, beſides 'tis ſeldom that any, who make long Apologies for themſelves, are ever the better thought on; Therefore when you have throughly perus'd, and fully conſider'd the ſucceeding Precepts, you may either approve of this as Uſeful, or Condemn it to Oblivion, as not worth your future Thoughts or Uſes.

Yours,

and his Countries

Humble Servant,

J. B.

Sect.

Sect. I.

I Shall now proceed to a ſhort Explanation of the following Tables, whoſe Uſes and Applications, with ſutable Examples to moſt particulars, ſhall be ſhewn hereafter in a gradual Method, beginning with Definitions, and neceſſary Tables, ſucceeded by *Addition*, (which is the only Rule neceſſary for the whole Conſtruction of the beforemention'd Tables,) and from that to *Subſtraction*, *Multiplication*, *Diviſion*, *Reduction*, the *Rule of Three*, *Practice*, *Intereſt* and *Meaſuring*.

A ſhort Explanation *of the following* TABLES.

THE firſt Table begins with the *Number* 2 at the top, in the ſame Line with the word *Merchandiſe*; the Second Table hath 3, the third Table 4, and ſo in like manner the reſt go on progreſſively to 100, from thence to 110, 120, 130, 140, 150, 160, 170, 180, 190, 200, from 200 to 300, 400, 500, 600, 700, 800, 900, 1000, and ſo on to 10000, which is the laſt Table. Every Table is divided into four Columns, and at the top of the firſt Column is written *Pounds*; at the top of the ſecond *Shillings*, at the top of the third *Pence*, and at the top of the fourth *Farthings*, ſignifying the Denomination of Prizes, belonging to each reſpective Quantity or Quantities of any Commodities whatſoever, whoſe Value

or Values are required to be made apparent from theſe Tables. In the firſt Column (whoſe top or title is *Pounds*) you'l find on the left hand, certain Numbers which begin at One and end at Thirty; they are (or may be call'd *Radices*, from which the whole Matter flows, and upon whom the whole Fabrick is built; being *Radical Numbers*, to expreſs the Quantities of *Integers* contain'd in the value, or Price of one thing, whether the *Integer*, by its Denomination, be a *Pound*, *Shilling*, *Penny*, or a *Farthing*; or the one thing be an *Ell*, *Yard*, *Foot*, *Hunderd-weight*, *Quarter*, *Pound*, *Ounce*, &c. In the ſame firſt Column to the right hand (at the end of ſhort black Lines) you'l find other Numbers, which are always to be of the ſame Denomination of the other to the left hand before-mentioned, *viz.* if one be *Pounds*, the other muſt be ſo; if one be *Shillings*, the oppoſite muſt be *Shillings*; if one be *Pence*, the other is the ſame; if one be *Farthings*, the other is, conſequently the like. Theſe laſt rehears'd Numbers are compoſed, conſtituted, or made, by multiplying each top Number into (or by) every particular *Radix*; the ſeveral Products ariſing by ſuch Multiplications are the Areal Numbers, which in general have Signification of *Pounds*, being under the ſame title; yet in particular may ſignify ſo many Shillings, Pence or Farthings, according to the Denominations or Names, you give to their oppoſite *Radices*. In the ſecond Column, whoſe top, or title is Shillings, are contain'd certain Sumes

ready

ready cast up in Pounds and Shillings, which is the Column you must look into when your *Radix*, or first Number, is *Shillings*; these Sums are reduc'd from the Areal Numbers, by dividing 'em into twenty Parts.

In the third Column, whose top or title is *Pence*, are certain Sums, in Pounds, Shillings and Pence, which is also the Column you must look into for an Answer, when your *Radix*, or first Number, is Pence; these Sums likewise are reduc'd from the *Areal* Numbers, dividing the same by Twelve, and then that Quotient by Twenty. In the fourth and last Column, whose top or title is *Farthings*, are several Sums ready cast up in Pounds, Shillings, Pence and Farthings; this is the Column you must have respect to, when your *Radix* is Farthings, these Sums in like manner are reduc'd from the said *Areal* Numbers, dividing 'em by Four, Twelve and Twenty: First by Four to bring them into Pence, then by Twelve to bring those Pence into Shillings, and lastly by Twenty, to reduce them into Pounds. Thus have I finish'd my short Description of the Tables, and shall proceed to Treat of *Definitions*, necessary *Tables* and *Addition*, for the ease and benefit of those, who have not yet trac'd thro' the Mazes of *Arithmetick*.

DEFINITIONS.

Sect. II.

BEfore I begin *Addition*, 'twill not be ſuperfluous to give you ſome few Definitions, proper to the following Subject, being ſuch Fundamentals whereon the whole Fabrick of Arithmetick is ſuſtain'd.

1. A *Number*, is a multitude of Unites put together.

2. An *Unit*, is that by which the quantity of one thing is expreſs'd, or call'd *One*; it may properly be call'd a *Number*, becauſe 'tis capable of being divided into as many leſſer parts as you pleaſe; which may be done, either by *Vulgar* or *Decimal Fractions*.

3. A *Cypher*, (marked thus (o)) is no Number of it ſelf, tho' it augments every Number (ten times as much as 'twas before,) when 'tis placed on the right ſide, or after it; but when a *Cypher* is placed before any Number, or to the left hand of the ſame, it diminiſheth that Number as much as it augmented the other; and it may properly be term'd the beginning of Number, anſwering to the Point in Geometry; for a Point is not capable of diviſion, and is of no magnitude, (having neither length, breadth or thickneſs,) but 'tis the beginning thereof; ſo a *Cypher* truly conſider'd, may very well be compar'd to a Point, as before expreſs'd.

4. A *perfect Number*, is that which is equal to its own parts; 6 being one of thoſe *Numbers* is equal to 1, 2, 3, added together; there are but 8 ſuch *Numbers* under 600000000; *viz.* 6. 28. 496. 8128. 130816. 7096128. 33550336. 536854528.

5. An *imperfect Number*, is that whoſe parts being added together, either make more or leſs than the number it ſelf, as 12, whoſe parts are 1, 2, 3, 4 and 6, which being added together make 16; therefore it may be call'd ſuperfluous, becauſe it exceeds the Number 12. If the parts added together make a *Number* leſs, than that *Number* whoſe parts they are, 'tis then term'd a *Diminitive Number*, as 8, whoſe parts are 1, 2, 4, which makes but 7; therefore diminitive, in being leſs than the Number 8.

6. A *Circular Number*, is that which being multiplied, either by it ſelf, or any other Number, produced of it ſelf, endeth with the ſame figure, as 5 and 6, for 5 times 5 is 25, and 6 times 6 makes 36, ſo 25 multiplied by 5 makes 125, *&c.*

Sect. III.

1. THE leaſt Denomination, or Fraction of Money, uſed in *England*, is a Farthing, from whence the following Table is produced.

4 Farthings	make	1 Penny.	
12 Pence	make	1 Shilling.	
20 Shillings	make	1 Pound.	

Troy Weights.

2. THE leaſt Fraction, or Denomination of *Weight*, uſed in *England*, is a Grain of Wheat gather'd out of the middle of the Ear, and well dry'd; from whence proceeds the following Table.

32 Natural Grains	make	24 Artificial Grains.		*gr.*
24 Artificial Grains	make	1 Penny-Weight.		*p. w.*
20 Penny-Weights	make	1 Ounce.		*oz.*
12 Ounces	make	1 Pound-Weight Troy.		*lb*

Apothecary's Weights.

3. *Apothecaries* have their Weights diſtinct from others in their Denominations, tho' deduced from *Troy Weights*, a Pound *Troy* being the greateſt Integer, and one Grain the leaſt, from whence is drawn the following Table.

lb.	1 Pound	make	12 Ounces.
℥.	1 Ounce	make	8 Drams.
ʒ.	1 Dram	make	3 Scruples.
℈.	1 Scruple	make	20 Grains.

Averdupoiſe Weight.

4. THE leaſt Denomination of this Weight is a Quarter of a Dram, from whence the following Table is deduced (a Pound of this is equal to 14 Oz. 12 *p. w. Troy.*) Note, that all ſorts of Grocery Wares are weigh'd by theſe Weights, as alſo Butter, Cheeſe, Fleſh, Wax, Tallow, Rozen, Pitch, Lead, *&c.*

4 Quarters of a Dram.	make	1 Dram.	*dr.*
16 Drams	make	1 Ounce.	Oz.
16 Ounces	make	1 Pound.	lb
28 Pounds	make	1 Q.ter of an hund. wt.	
4 Quarters	make	1 Hund. wt. or 112 lb	C.wt.
20 Hundred weights	make	1 Tun.	

Wooll Weights.

5. THE leaſt Integer, or Denomination, generally uſed for weighing of Wooll is a Pound *Averdupoiſe*, from which is drawn the ſucceeding Table.

3 Pounds

	7 Pounds	make	1 Clove.
	2 Cloves		1 Stone.
	2 Stone		1 Tod.
6 Tods	1 Stone		1 Wey.
	2 Weys		1 Sack.
	12 Sacks		1 Laſt.

Liquid Meaſures.

6. THE leaſt Denominative part of this Meaſure is a *Pint*, which, by Act of Parliament, muſt contain 35 $\frac{1}{4}$ Solid, or Cubical Inches, for Bear Meaſure; but for Wine Meaſure only 28 $\frac{3}{8}$ Cubical Inches. From whence proceeds the following Table.

35 $\frac{1}{4}$ Cubical Inches	make	1 Pint Beer-meaſure.
28 $\frac{3}{8}$ Cubical Inches		1 Pint Wine-meaſure.
2 Pints		1 Quart.
2 Quarts		1 Pottle.
2 Pottles		1 Gallon. (Herrings
8 Gallons		1 Firk. of Ale, Soap or
9 Gallons		1 Firk. of Beer.
10 $\frac{1}{2}$ Gallons		1 Firk. of Salmon, or
2 Firkins		1 Kilderkin. (Eels.
2 Kilderkins		1 Barrel.
42 Gallons		1 Tierce of Wine.
63 Gallons		1 Hogſhead.
2 Hogſheads		1 Pipe, or But.
2 Pipes, or Buts		1 Tun of Wine.

Dry

7. THE leaſt Denomination of *Dry Meaſure* is a *Pint*, from whence flows the following Diviſions of the Table, *&c.*

1 Pint	make	1 Pint
2 Pints		1 Quart
2 Quarts		1 Pottle
2 Pottles		1 Gallon
2 Gallons		1 Peck
4 Pecks		1 Buſhel
4 Buſhels		1 Comb
2 Combs		1 Quarter
4 Quarters		1 Chaldron
5 Quarters		1 Wey
2 Weys		1 Laſt.

In ſome places there is a Cuſtomary Laſt, which contains 21 Combs, and is call'd *full Meaſure*, the odd *Comb* being allow'd for Refuſe, or Waſt in Grain, when it comes to be meaſur'd, dreſt or retaled out in ſmaller Parcels, *&c.*

Long Meaſures.

8. THE leaſt Fractional part appertaining to *Long-Meaſure*, is a Barley Corn's length, from whence the Succeeding Tables flow.

3 Bar-

3 Barley Corns	make	1 Inch
12 Inches		1 Foot
3 Feet		1 Yard
3 Feet 9 Inches or 1 Yard and Quarter.		1 Ell *English*
6 Feet		1 Fathom
5 ½ Yards		1 Pole or Perch
40 Poles or Perches		1 Furlong
8 Furlongs		1 *English* Mile.

Superficial or Land Measure.

9. NOte, That 16 ½ Feet, make one Pole, (according to the Statute in that Case provided;) 40 of these Square Poles makes one Rood, (or Quarter of an Acre,) and 4 Roods one Acre, which contains 160 Square Poles: Yet in some places they have Customary Measure, differing from the former only in the Quantity of a Pole, and not in the Number of Poles to an Acre, as 18, 20, 24 and 28 Feet to a Pole, or Perch.

Time.

10. THE smallest Denomination, or part of Time generally made use of, is a Minute, from whence is produc'd this following Table.

60 Minutes

60 Minutes	make	1 Hour
24 Hours		1 Natural Day
7 Days		1 Week
4 Weeks		1 Month
13 Months 1 Day and 6 Hours		1 Year

Note, That the Year expreſs'd in the preceding Table, is not the true Solar Year, for that is limited by the Sun's motion, being that ſpace of Time, included by his true Revolution from the firſt Punctum of *Aries* to the ſame point again, which by the lateſt Obſervations of the moſt accurate Aftronomers, is found to be 365 Days, 5 Hours, 49 Minutes, 4 Seconds, and 21 Thirds. Note alſo, that as the Hour is divided into 60 Minutes, ſo each Minute is ſubdivided into 60 Seconds, each Second into 60 Thirds, each Third into 60 Fourths, each Fourth into 60 Fifths, and ſo in like manner to Sixth's, Seventh's, Eighth's, Ninth's and Tenth's.

ADDITION.

Sect. IV.

Addition is the Collection or gathering of two, or more Numbers of like kind into one Sum total, thereby to find their true Values, when ſo added together, comprized in one, as 1, 2, 3, 4, 5, 6, 7, 8, 9 Shillings, added together makes 45 s. which is the Sum total of them, expreſſing all their Quantities and Values at once.

Reader, I have a very ſpacious Field to walk in, and might inſiſt upon all kinds of *Addition*, as *Weights* and *Meaſures* in their ſeveral Species; but ſhall omit ſuch particulars, and proceed to explicate what is to our preſent purpoſe, referring all thoſe who are deſirous of Learning the before ſpecifi'd Particulars, to Mr. *Wingate*'s and Mr. *Cooker*'s *Arithmetick*, wherein they'l find (to their infinite Satisfaction) all things requiſite and neceſſary, treated on at large.

You muſt always obſerve in this Rule, (of *Addition*) to place your given Numbers, of like Degrees and Denominations, ſo that they may ſtand in their proper Series, one under another, as *Units* under *Units*, *Tens* under *Tens*, *Hundreds* under *Hundreds*, *Thouſands* under *Thouſands*, *&c.* Likewiſe *Pounds* under *Pounds*, *Shillings* under *Shillings*, *Pence* under *Pence* and *Farthings*

Farthings under *Farthings*, uſe this Method in all other Degrees and Denominations whatſoever.

After you have placed your given Numbers (as before directed) and drawn a line under 'em, proceed to their *Addition*, beginning at the leaſt Denomination to the Right Hand, and ſo on Methodically, till you come to, and have finiſh'd the greateſt Denomination (or Degree) to the Left hand, ſetting down their Sum, and every Figure in its proper place.

As for Example.

Add 1697, 172, 25, and 6 together, Firſt I place the Numbers by the aforegoing Rule, *viz. Units* under *Units*, *Tens* under *Tens*, and *Hundreds* under *Hundreds*, drawing a Line under 'em, as in the Margent; then I begin with 6, which is the bottom Figure, and under the place of Units, adding upwards, ſaying, 6 and 5 are 11, 11 and 2 are 13, 13 and 7 are 20, which make 2 Tens; therefore I ſet down a Cypher under Units, and carry 2 to the place of Tens, ſaying, Two that I bring and 2 is 4, 4 and 7 are 11, 11 and 9 are 20, making juſt 2 Tens (as before,) I ſet down a Cypher under Tens, carrying 2 to the place of Hundreds, ſaying, 2 that I bring and 1 are 3, 3 and 6 are 9 which is under Ten, therefore I ſet it down under Hundreds, proceeding to the

1697
172
25
6
1900

place of Thouſands where I find but one Figure (having nothing to add thereto) I ſet it down under its proper place of Thouſands, thus is the Sum finiſhed, which amounts to One Thouſand and Nine Hundred Pounds, Shillings, Pence, or what you pleaſe to call them.

Add 2222, 333, 11 and 2 together: I ſet down my Numbers, as before, beginning at 2, ſaying, 2 and 1 are 3, 3 and 3 are 6, 6 and 2 are 8, which I ſet down under Units, becauſe 'tis leſs than 10, proceeding to the place of Tens: I ſay 1 and 3 are 4, 4 and 2 are 6, which I ſubſcribe under Tens, then going on to the place of Hundreds, ſaying, 3 and 2 are 5, ſetting the ſame down under Hundreds, coming at laſt to the place of Thouſands, where I find only the Figure 2, which I ſet down under Thouſands its reſpective place; the work being finiſhed, I find the Sum total amounts to (2568,) Two Thouſand, Five Hundred, Sixty Eight.

2222
333
11
2
2568

Note, that if any row of Figures (whether they be Units, Tens, Hundreds, Thouſands, *&c.*) exceed the number 10, you muſt ſet down its exceſs, and carry one to the next row, or Series of Figures; and ſo from row to row carrying for every 10 one, ſetting down their exceſs under the ſame row; and laſt of all ſetting down the whole Number, which your laſt row amounts to, you may caſt up any quantity of Numbers (whether great

great or ſmall) in *Addition* of *Integers*; as may more plainly appear by the Summ ſet down in the Margent.

The firſt row amounts to 60, I ſet down a Cypher and carry 6 to the Second row, which with the 6 I bring to't makes 65, I ſet down 5, and carry 6 to the third row, which in the like manner, makes 75, I ſet down 5; and carry 7 to the fourth and laſt row, which with the 7 I bring to it, makes 45, I ſet down both Figures, becauſe 'tis the laſt row; and ſo you muſt do in all others, of what Degree ſoever.

2345
2179
9234
9729
8872
1789
1823
1843
2345
1783
1825
1783
45550

Now I come to ſhew you the Addition of Money, in *Pounds*, *Shillings*, *Pence* and *Farthings*, which is the Chief, or primary thing to be Learn'd, before you can rightly underſtand the following Tables, and their Uſes.

But Note, That (and 'tis well worth our Noting to ſome Perſons howſoever,) I have not in my Tables made a particular place for *Farthings*, as in the Vulgar way; but expreſs'd them by the following Characters, placed at the end of *Pence*, they being more proper, and take up but very little room, therefore fitter for our purpoſe. A *Farthing* thus $\frac{1}{4}$, two *Farthings* thus $\frac{1}{2}$, and three *Farthings* thus $\frac{3}{4}$. The Reaſons whereof are drawn from *Vulgar Fractions*; for one $\frac{1}{4}$ ſignifies one Quarter of any thing, the $\frac{1}{2}$ half, and the $\frac{3}{4}$ three Quarters

of the like: The bottom Numbers ſhew how many parts the *Penny* or *Integer* is divided into, and the top Numbers expreſs the Number of parts to be Reſolv'd, or how much each *Fraction* ſtands for, whether they be ſet after *Pounds*, *Shillings*, *Pence*, &c. or any other Denomination whatſoever, as *Yards*, *Feet*, &c. *Pounds*, *Ounces*, &c.

Addition of Money.

Sect. V.

Addition of Money differs not much from that of *Integers*; after reſpect being had to the ſeveral Denominations of *Pounds*, *Shillings*, *Pence* and *Farthings*, you muſt place each number under one another, in their reſpective *Series* and *Degrees*, as before mentioned in the other; the following Examples will more plainly Demonſtrate the ſame, than many Precepts.

Add 12 *l.* 10 *s.* 8 $\frac{1}{2}$ *d.* 17 *l.* 16 *s.* 7 *d.* 13 *l.* 6 *s.* 6 $\frac{1}{4}$ *d.* and 11 *l.* 8 *s.* 2 $\frac{3}{4}$ *d.* together; ſee the Margent.

To

To caſt up this Sum, I begin with Farthings as the leaſt Denomination, ſaying, 3 and 1 are 4, 4 and 2 are 6, which makes 1 Penny, and 2 Farthings, therefore I ſet down 2 Farthings, and carry one to the Pence, proceeding to ſay, 1 that I bring and 2 are 3, 3 and 6 are 9, 9 and 7 are 16, 16 and 8 are 24, which makes juſt 2 Shillings, I ſet down a Cypher, and carry 2 to the Shillings, ſaying, 2 that I bring and 8 are 10, 10 and 6 are 16, 16 and 6 are 22, I ſet down 2, and carry 2; ſaying, 2 that I bring and 1 are 3, and 1 makes 4, theſe being Angels, I ſet down a Cypher and carry 2 to the Pounds, ſaying, 2 and 1 are 3, 3 and 3 are 6, 6 and 7 are 13, 13 and 2 are 15, I ſet down 5 and carry 1, ſaying, 1 that I bring, and 1 are 2, 2 and 1 are 3, 3 and 1 are 4, 4 and 1 makes 5, which I ſet down; and then the Total Summ is found to be 55 *l.* 2 *s.* 0 ½ *d.* as you may perceive by the aforeſaid Operation.

l.	*s.*	*d.*
12 :	10 :	8 ¼
17 :	16 :	7
13 :	06 :	6 ¼
11 :	08 :	2 ¾
55 :	02 :	0 ½

Note, That you muſt carry for every Four in the *Farthings*, one to the *Pence*, for every Twelve in the *Pence*, one to the *Shilling*, and for every Twenty in the *Shillings*, one to the *Pounds*, (or thus, for every 10 in the place of *Unites* in the *Shillings*, carry 1 to the place of *Tens*, for every 2 in the place of *Tens*, carry 1 to the *Pounds*,) and for every 10 in the *Pounds*, carry 1 to the next row of

the ſame, proceeding on in that method, till the whole be finiſh'd.

The Reaſons for the ſame are theſe, 4 *Farthings* make 1 *Penny*, 12 *Pence* 1 *Shilling*, and 20 *Shillings* 1 *Pound*.

Take one Example more, with which I ſhall conclude this Rule, and ſo proceed to *Subſtraction*.

Add 133 *l.* 10 *s.* 8 ½ *d.* 222 *l.* 18 *s.* 7 ¼ *d.* 230 *l.* 12 *s.* 6 *d.* 17 *l.* 3 *s.* 6 ¾ *d.* and 12 *l.* 2 *s.* 6 *d.* together. Theſe Numbers being plac'd according to the former Precepts, ſtand in their ſeveral and reſpective Orders, as manifeſted by the Marget. I begin with the *Farthings*, ſaying, 3 and 1 are 4, 4 and 2 are 6, which is 1 *Penny* 2 *Farthings*; therefore I ſet down 2 under *Farthings*, carrying 1 to the *Pence*, and proceeding to ſay, 1 that I bring and 6 are 7, 7 and 6 are 13, 13 and 6 are 19, 19 and 7 are 26, 26 and 8 are 34, making 2 *Shillings* and 10 *Pence*, I ſet down 10 under *Pence*, and carry 2 to the *Shillings*, ſaying, 2 that I bring and 2 are 4, 4 and 3 are 7, 7 and 2 are 9, 9 and 8 are 17, which is 7 above 10, I ſet down 7 under its proper place of *Shillings*, and carry one to the next place of the ſame, ſaying, 1 that I bring and 1 are 2, 2 and 1 are 3, 3 and 1 are 4, which according to the former Directions, is juſt 2 *Pounds*, I ſet down a Cypher, and carry 2 to the *Pounds*, ſaying, 2 that

l.	*s.*	*d.*
133	10	8 ½
222	18	7 ¼
230	12	6
17	03	6 ¾
12	02	6
616	07	10 ½

2 that I bring and 2 are 4, 4 and 7 are 11, 11 and 2 are 13, 13 and 3 are 16, I ſet down 6, and carry one to the next place, ſaying, 1 that I bring and 1 are 2, 2 and 1 are 3, 3 and 3 are 6, 6 and 2 are 8, 8 and 3 are 11, I ſet down 1, and carry 1 to the laſt place, ſaying, 1 that I bring and 2 are 3, 3 and 2 are 5, 5 and 1 are 6, which 6 I ſet down, and ſo finiſh the Sum, whoſe Total by the preceding Operation, Amounts to (616 *l.* 7. *s.* 10½ *d.*) Six Hundred and Sixteen Pounds, Seven Shillings, Ten Pence Half-Penny.

'Tis needleſs to inſiſt any longer, in adding more *Examples* to the two former, ſeeing that they alone are ſufficient to inſtruct you, if you do but ſeriouſly, and rightly weigh the ſeveral Precepts given for that purpoſe, and compare them with the precedent Operations, by which you'ld quickly find out the way, how to manage any Sum of the ſame Rule, or of the like Nature.

SUBSTRACTION.

Sect. VI.

Subſtraction is the taking a leſſer Number out of a greater, (of like kind or Denomination) thereby to find the difference, exceſs, or remainder.

In this Rule, obſerve to place your given Numbers in their reſpective places, *viz.* one under another, in ſuch manner that like Degrees, Places and Denominations, may poſſeſs their proper Series, as Units under Units, Tens under Tens, *&c.* Pounds under Pounds, Shillings under Shillings, Pence under Pence, *&c.* This being done, draw a Line underneath, then proceed to *Subſtraction*, by taking the bottom, or lower Number from that above; except the loweſt Number be greater than the upper, then contrariwiſe you muſt take the uppermoſt from the neathermoſt, in which caſe, as in all others, Reaſon it ſelf will be your guide, if conſideration be firſt had to the Precepts, Rules and Directions aforeſaid; a few Examples will make the whole intelligible, plain and perſpicuous enough.

Example 1.

From 178293, take 163181.

After having plac'd the Leſſer Number under the greater, and drawn a Line under them, as in the Margent, (to find their Difference or Remainder) I begin at the Right Hand, and place of *Units*, ſaying, 1 out of 3, and there remains 2, which I ſet in order under the Line, then I go to the next place, ſaying, 8 out of 9 and there remains 1, which I place under the Line, in like manner, ſtill I go on ſaying, 1 out of 2 and there remains

178293
163181
15112

mains 1, which I ſet down, 3 out of 8 and there remains 5, which I ſet down alſo, and proceed to ſay 6 out of 7 and there remains 1, which I ſet down, going to the laſt place, and ſay, 1 out of 1 and there remains nothing, the Figures being equal; thus you ſee the work is finiſh'd, and there remains 15112, which is the difference, Remainder or Exceſs, as 'tis evidenc'd by the Margent and Operation.

Example 2.		*Example* 3.	
From	987654321	From	833217132
Take	754121210	Take	711102021
Rem.	233533111	Rem.	122115111

But if it ſhall ſo happen (as often it may or doth) that ſome of the lowermoſt Figures ſhou'd be greater than the uppermoſt; then, and in ſuch caſes, you muſt add 10 (mentally) to the upper Figure, thereby to make way for *Subſtraction*, which otherwiſe could not be done; proceed then to take the bottom Number from the top, ſet down the exceſs, and go to the next Figure below, ſaying, one that I bring and that figure makes ſo or ſo, which you muſt take from the top figure, and ſet down the remainder as before directed; in this manner you muſt go from figure to figure, until your *Subſtraction* be finiſhed: Be ſure you always remember to carry one to the

next figure, or number, when you borrow 10. An Example, or two, will make this way of borrowing and paying familiar enough.

Example 1.

From 2017821, take 1932983.

These Two numbers being orderly plac'd, will ſtand as you ſee 'em in the Margent; I proceed to the Operation in this manner. Firſt, I begin at the place of *Unites*, ſaying, 3 from 1 I can't, therefore I borrow 10, which being Added to 1, makes 11, then I ſay, 3 from 11 and there remains 8, which I ſet down under the line and Figure 3, going to the next, ſaying, 1 that I bring and 8 are 9, 9 from 2 I can't, but 9 from 12 and there remains 3, I ſet the 3 down, and go on in like manner to the next figure, ſaying, 1 that I bring and 9 are 10, 10 from 8 I can't, but 10 from 18, and there remains 8, which 8 I ſet down, and carry 1 to the next place, ſaying, 1 that I bring and 2 are 3, 3 from 7 and there remains 4, I ſet it down, and go to the next, ſaying, 3 from 11 and there remians 8, which I ſet down alſo, and carry 1 to the next, ſaying, 1 and 9 are 10, 10 from 10 and there remains nothing, I carry 1 to the laſt place, ſaying, 1 that I bring and 1 are 2, 2 from 2 and there remains nothing. Now I find by the precedingWork, that the difference ſought is 84838, as is plainly demonſtrated by the Margent.

2017821
1932983
84838

Example

Example 2.		*Example* 3.	
From	1783217	From	2917832
Take	1097658	Take	2009795
Rem.	685559	Rem.	8037

In the next place I ſhall give you an Example, or two, relating to Pounds, Shillings, Pence, *&c.* with ſome general Rules for their *Subſtractions*. The difference 'twixt *Integers* and *Money*, is only in the ſeveral Denominations of Pounds, Shillings, Pence, *&c.* When you can't take the bottom Number from the top, obſerve the following Precepts; if the top Number be Farthings, and leſs than the bottom add 4 to it, to make way for *Subſtraction*, then proceed as formerly in carrying one to the next place; if the top be Pence, and leſs than the bottom, add 12 to it, ſubſtract and carry 1 to the *Shillings*: If the top be *Shillings*, and leſs than the bottom, add 20 to it, Subſtract and carry 1 to the *Pounds*, or do thus, (which is all one) if the top be *Shillings*, and leſs as before, in the place of *Units*, add 10 to it, ſubſtract and carry 1 to the place of *Tens*, to be added to the Figure there ſtanding, which is always an Unit, or a Cypher: If the top be leſs than both the Number brought and ſix'd, you muſt add 2 to it, ſubſtract and carry one to the Pounds.) Laſtly if your top Numbers be Pounds, and leſs than the bottom, add 10, and ſo go on till you have finiſh'd.

Example

Example 1.

From 12 *l.* 12*s.* 11 ½ *d.* take 11*l.* 13 *s.* 11¾ *d.* To find the Difference of theſe two Summs, after having plac'd them in order, I begin at the *Farthings*, ſaying, 3 from 2 I can't, but 3 from 6, and there remains 3, which I ſet down and carry 1 to the *Pence*, ſaying, 1 and 11 are 12, 12 from 11 I can't, but 12 from 23, and there remains 11, I ſet it down, and carry 1 to the *Shillings*, ſaying, 1 and 3 are 4, 4 from 2 I can't, but 4 from 12 and there remains 8, I ſet it down and carry one to the place of *Tens*, (under the ſame *Shillings*) ſaying, 1 and 1 are 2, 2 from 1 I can't, but 2 from 3 and there remains 1, I ſet it down and carry 1 to the *Pounds*, ſaying, 1 and 1 are 2, 2 from 2 and there remains nothing; in the laſt place alſo, I ſay 1 from 1 and there remains nothing: Thus I have finiſh'd the Work, and there remains 18 *s.* 11¾ *d.* as doth appear by the Margent.

l.	*s.*	*d.*
12 :	12 :	11 ½
11 :	13 :	11 ¾
00 :	18 :	11 ¾

Example 2.

	l.	*s.*	*d.*
From	782 :	17 :	08 ½
Take	695 :	18 :	09 ¼
Rem.	86 :	18 :	11 ¼

Example 3.

	l.	*s.*	*d.*
From	22228 :	12 :	10
Take	19761 :	10 :	09 ½
Rem.	2467 :	02 :	00 ½

MUL-

MULTIPLICATION.

Sect. VII.

MULTIPLICATION, is the Multiplying of one Number by another, thereby to find a Product which ſhall contain the Number Multiply'd, as often as there are *Units* in the Number, by which you Multiply.

Multiplication has Three Parts, or Numbers, remarkable, *viz.* The *Multiplicand*, *Multiplicator* and *Product*.

1. The *Multiplicand*, or Number given to be Multiply'd.

2. The *Multiplicator*, or Number given, by which the former is to be Multiply'd.

3. The *Product*, or Number Produced by the *Multiplication*, ſhewing what they amount to, being Multiply'd together, and is the Anſwer to the Queſtion Propounded.

THE

The TABLE.

Twice
2 is 4
3 is 6
4 is 8
5 is 10
6 is 12
7 is 14
8 is 16
9 is 18

3 times
3 is 9
4 is 12
5 is 15
6 is 18
7 is 21
8 is 24
9 is 27

4 times
4 is 16
5 is 20
6 is 24
7 is 28
8 is 32
9 is 36

5 times
5 is 25
6 is 30
7 is 35
8 is 40
9 is 45

6 times
6 is 36
7 is 42
8 is 48
9 is 54

7 times
7 is 49
8 is 56
9 is 63

8 times
8 is 64
9 is 72

9 times
9 is 81

10 times
10 is 100

First place your given Numbers in order, the *Multiplicand* set down for your top Number, then set down your *Multiplicator* under it

it, so as *Units* may stand under *Units*, *Tens* under *Tens*, *&c.* having thus prepared your Work, proceed to its Operation.

Example 1.

Multiply 733 by 7. These two Numbers being plac'd as before Directed, will stand in order, as follows in the Margent. To find what number the *Product* will be; I begin with 7, saying, 7 times 3 is 21, I set down 1 and carry 2, saying, 7 times 3 is 21, and 2 that I bring makes 23, I set down 3 and carry 2, saying, 7 times 7 49, and 2 that I bring, makes 51, therefore I set down 51, it being the last; and thus the Work is finished.

733	*Multiplicand.*
7	*Multiplicator.*
5131	*The Product.*

Example 2.

Multiply 7973 by 6.

6

47838 *Product.*

Example 3.

Multiply 56232, by 23. To do this Compound *Multiplication*, I place the two Numbers according to Rule, and say, 3 times 2 is 6,

6, I ſet down 6, and proceed to ſay, 3 times 3 is 9, I ſet it down, and go on ſaying 3 times 2 is 6, I ſet it down, then I going to the next, ſaying 3 times 6 is 18, I ſet down 8 and carry 1 to the next Figure, ſaying 3 times 5 is 15, and 1 that I bring makes 16; which 6 I ſet wholly down, becauſe 'tis the laſt Number; having done this, I go to the Figure 2 in the *Multiplicator*, ſaying, twice 2 is 4, which I ſet down under 9, and the Figure 2, (by which I Multiply,) and proceed to ſay, twice 3 is 6, I ſet it down, and go on, ſaying, twice 2 is 4, I ſet it down, and go to the next place, ſaying, twice 6 is 12, I ſet down 2 and carry 1, ſaying, twice 5 is 10 and 1 makes 11, which I ſet down, and draw a line under both Numbers, then I add 'em together, the Total of which is the Product ſought. Thus you muſt do in all others, whether they contain few or many Figures.

56232	*Multiplicand.*
23	*Multiplicator.*
168696	
112464	
1293336	*Product.*

Note, That if at the end of your *Multiplicator*, or *Multiplicand*, there happen to be 1, 2, 3 or more Cyphers, you may ſet 'em off, and proceed as before; if it be the *Multiplicand*, to which the Cyphers are annex'd, make it the *Multiplicator*, as you'll ſee more plainly by the following *Example*.

Example 4.

Mult. 7700 by 33.

7700

23100

231

The 254100

Example 5.

Mult. 9200 by 600.

9200

120000

5400

Products 5520000

Example 6.

Mult. 6020 by 5020.

5020

120400

30100

30220400 *Product.*

Example 7.

Mult. 5001 by 500.

500

2500500 *Product*

Now I have ſhewn you, by a few *Examples*, how to do *Multiplication* the Vulgar way, (with all the Facility and Brevity imaginable) it remains only in this Rule, that I ſhou'd give you ſome *Tabular Examples*, thereby to Enable all, (who think good of this way) to perform the ſame by a more eaſy and intelligible method.

Tabular Multiplication:

Or, *Multiplication* perform'd by TABLES.

Sect. VIII.

THE General Rule, for performing *Multiplication*, by this eaſy and ſpeedy way, is as follows.

Firſt ſeek your *Multiplicand*, (or Number to be Multiply'd) at the Top of its proper Table; in the ſame Line with the Title *Merchandiſe*; then look for your *Multiplicator* (or Number by which you are to Multiply) amongſt the Radical Numbers in the firſt Column of the ſame Table (which ſtand on the Left hand of it) and over againſt that Radical Number, at the end of a ſhort Black Line in the ſaid firſt Column, you'l find the Product (or number Multiply'd) amongſt the Areal Numbers, conſtituting an Angle.

Example 1.

Multiply 99 by 9. Turn to the 99th Table, there look for 9 amongſt the Radices (or Radical Numbers,) over againſt which, you'l find this Number 891, for the Product ſought.

Example

Example 2.

Multiply 99 by 29. In Table 99, look for the Number 29, (as before directed) over againſt which, you'l find this number 2871, for the Product.

Example 3.

Multiply 29 by 29. Turn to the 29th Table, there look for 29, over againſt which, you'l find this number 841, for the Product ſought.

Example 4.

Muliply 28 by 11. Turn to the 28th Table, there look for 11, over againſt which, you'l find 308, for the deſired Product.

Example 5.

Multiply 190 by 30. Turn to Table 190, there look for the number 30, againſt which, you'l find 5700 for a Product.

Example 6.

Multiply 999 by 30. Note, That becauſe there is not a particular Table for this Number, you muſt ſupply ſuch Defects by Operating as follows. Firſt turn to Table 900, and over againſt 30 you'l find 27000; then

turn to Table the 99th, and over againſt 30 you'l find 2970, having done after this manner, add theſe two Numbers together, whoſe Total ſhall be your Product ſought.

27000
2970

The Total 29970 and Product.

But ſuppoſe the defect ſhou'd be in the Radices (for want of their farther continuation) you muſt then Operate according to the following Example.

Example 7.

Multiply 88 by 45. Firſt turn to the 88th Table, there look for 30, over againſt which, (in the ſame Column) you'l find 2640, then look for 15 in the ſame Table, againſt which you'l find 1320; add theſe together, and their Total will be the Product ſought.

2640
1320

The Total 3960 and Product.

Theſe Examples, if heedfully Compared with the Tables themſelves; and the former Precepts duly conſider'd, will Teach you much more than here's inſerted.

DIVI-

DIVISION.

Sect. IX.

DIVISION, is the Seperating, or Dividing of any given Number, into as many equal Parts as you pleaſe; thereby to find how often one number is contained in another.

Diviſion hath 3 Numbers to be obſerv'd, and throughly underſtood, before you can attain to a Competency of Knowledge therein; they being the Primary grounds, on which its intricate Operations are Built.

1. The *Dividend*: Or, Number to be Divided.

2. The *Diviſor*: Or, Number by which you Divide.

3. The *Quotient*: Or, Number Divided.

Three other things in this Rule are worth your Noting. 1. To Seek. 2. To Multiply, and 3dly, to ſubſtract. Firſt, to ſeek how often your Diviſor is contain'd, or Comprehended in every particular Dividend. Secondly, To Multiply your Diviſor by the Number found, which being plac'd under its proper Dividend, you muſt Subſtract it from the ſame; thus fulfilling your Third and laſt precept.

Always obſerve to ſet down your Dividend firſt, then draw two Semi-circles, or crooked lines, thereby to include the Dividend, and to ſet both Diviſor and Quotient in, *viz.* the Diviſor on the Left-hand, and the Quotient to the Right, as by the following Example in the Margent, will more plainly appear.

Example 1.

Divide 168 by 12. Firſt I ſet down 168, and draw two crooked lines, (as before directed) then do I place 12 the Diviſor, before the crooked line, on the Left-hand, proceeding to the Calculation thus, 12 go in 16 once; therefore I ſet down 1 in the Quotient, and ſay once 12 is 12, which I place under the 16, and ſubſtract, as 2 from 6 and there remains 4, 1 from 1 and there remains nothing; I make a dot or prick with my Pen under 8, and bring it down to to the remaining 4, making a new Dividend of 48, then I ſay, how often is 12 contain'd in 48, 'tis 4 times, I ſet 4 in the Quotient, and Multiply the Diviſor by the ſame, as 4 times 2 is 8, 4 times 1 is 4, which I place under 48, and ſubſtract, ſaying 8 from 8 and there remains nothing, 4 from 4 and there remains nothing. By the former Operation, I find the Quotient to be 14, (there remaining nothing

12)	168 (14
	12.
	48
	48
	(0)

at

at the bottom) which ſignifies that 12 is contain'd in 168 14 times, for 14 times 12 is 168.

Example 2. Divide 12345 by 32.

Diviſor. Dividend. Quotient.

```
32 ) 12345 ( 385
     96..
     ----
     274
     256
     ----
     185
     160
     ----
     (25) Remainder.
```

Example 3. Divide 7775520 by 333.

```
333 ) 7775520 ( 23349
      666....
      ------
      1115
       999
      ------
      1165
       999
      ------
      1662
      1332
      ------
       3300
       2997
      ------
      (303) Remainder.
```

The beſt way of proving *Diviſion*, is by *Multiplication*; and *Multiplication* is proved by *Diviſion*: All other ways of proof may err; therefore of no uſe or Value.

Short Diviſion.

Short Diviſion, is a pretty compendious way of Anſwering many Queſtions in this Rule, whereby the Superfluity of Figures is wholly avoided, there being no more Figures or Numbers ſet down, than the two given Numbers, and the third requir'd. When the Diviſor conſiſts but of one Figure, as 1, 2, 3, 4, 5, 6, 7, 8, or 9, then 'tis to be wrought with much eaſe this way; or when it conſiſts of two, as 10, 11, 12, 20, 30, *&c.* it may be performed after that manner likewiſe, if any Number of Cyphers be added to the Diviſor, it may be done, by cutting off all the Cyphers, and as many Figures from the Right-hand of your Dividend, *&c.*

Firſt ſet down your Dividend, draw a line under the ſame, and place your Diviſor at the left end of it; then proceed as follows in the Succeeding Examples.

Example

Example 1.

Divide 7382 by 2. After having plac'd these numbers according to the former Rule, I say, 2 go in 7, 3 times and there remains 1, which makes the next Figure 12, 2 go in 12, 6 times, and there remains nothing, 2 go in 8, 4 times; 2 go in 2 once, and there remains nothing likewise; but Note, That I place each Figure, belonging to the Quotient, orderly beneath the Line, as I go along. See the Margent.

7282	
2	
3641	

Example 2.

798345 Dividend
3 Divisor
266115 Quotient

Example 3.

834567
4
208641. 3 Rem.

Example 4.

9021882
5
1804376. 2

Example 5.

10123456
8
1265432.

Example 6.

1202178
9
133575. 3

Example 7.

100000
12
8333. 4

Example

Example 8.

1230450|1
2|0
615225. 1 *Rem.*

Example 9.

22001|78
3|00
7333 : 278 *Rem.*

Tabular Division: Or, *Division* perform'd by TABLES.

Sect. X.

THE General Rules to be observed in this *Tabular* way of *Division* are; First, seek for your Divisor at the top of the Tables, against (or rather in the same line with the Title) *Merchandise*, then look for your Dividend amongst the Areal Numbers, (in the first Column to the right hand) and on the Left-hand of the same first Column, over against your Dividend sought, you'l find their Quotient amongst the Radical Numbers.

Example 1.

Divide 2842 by 98. To resolve this, turn to Table the 98th, there amongst the Areal Numbers

Numbers of the ſame, find your Dividend 2842, over againſt which you'l find 29 amongſt the Radices for the Quotient ſought.

Example 2.

Divide 2025 by 75. Turn to the 75th Table, and there amongſt the Areal Numbers, look out 2025 your Dividend, over againſt which, in the ſame Column, (amongſt the Radical Numbers) you'l find 27 for the Quotient deſir'd.

Example 3.

Divide 1650 by 66. Turn to Table 66, and there amongſt the Areal Numbers look for your Dividend 1650, over againſt which, in the ſame Column amongſt the Radices, is found this number 25, for the Quotient requir'd.

Example 4.

Divide 2299 by 88. Turn to the 88th Table, wherein you muſt look for your Dividend 2299, amongſt the Areal Numbers; but becauſe the exact Number is not there to be found, you muſt take the next leſs, which is 2288, againſt which you'l find 26 for the Quotient ſought; and there will remain 11, for 2299, is 11 more than 2288. Thus you muſt do in all ſuch like Caſes.

Example

Example 5.

Divide 3800 by 190. Turn to the 190th Table, there look for 3800, againſt which you'l find 20 for your Quotient ſought.

Example 6.

Divide 12000 by 500. Turn to Table 500, there look for 12000, againſt which you'l find 24 for your Quotient ſought.

Example 7.

Divide 26200 by 900. Turn to the 900th Table, there look for 26200; but (as before) becauſe you can't find the exact number, you muſt take the next leſs, which is 26100, over againſt which, in the ſame Column, you'l find 29, for the Quotient ſought; and there will remain 100, by reaſon that the number 26200 is 100 more than 26100.

Example 8.

Divide 3000 by 600. Turn to Table 600, there look for your Dividend 3000, over againſt which you'l find 5, for your Quotient ſought.

RE-

REDUCTION.

Sect. XI.

1. REDUCTION, is that which brings Two, or more Numbers, of different Species or Denominations into one, ſo that it may contain all their true Values without Dimunition or increaſment; as Pounds into Shillings, Shillings into Pence, Pence into Farthings: And on the contrary, Farthings into Pence, Pence into Shillings, *&c.* Grains into Penny-weights, Ounces, *&c.* Minutes into Hours, Days, *&c.* Inches into Feet, Yards, *&c.* Alſo Pounds into Ounces, Ounces into Penny-weights, *&c.* Years into Months, Weeks, Days, *&c.* Yards into Feet, Inches, *&c.* after the like manner, you may Reduce all other Denominations whatſoever.

2. *Reduction* is either Deſcending or Aſcending.

3. *Reduction* Deſcending, is when you reduce greater Denominations into leſſer, by Multiplication, as Pounds into Shillings, Pence, *&c.*

4. Re-

4. *Reduction* Aſcending, is when you Reduce, or bring ſmall Names into greater by Diviſion, as Farthings into Pence, Shillings and Pounds. A few Examples will Illuſtrate both; making them plain and eaſy to every one.

Queſt. 1. In 280 *l.* How many Shillings, Pence and Farthings? To Anſwer this Queſtion, I firſt ſet down 280 *l.* under which I place 20 to bring them into Shillings, then under their Product I ſet down 12, to bring thoſe Shillings into Pence, and laſt of all, I ſet down 4 under thoſe Pence, to bring 'em into Farthings. I operate after this manner, *viz.* by *Multiplication*, ſaying, nothing is nothing, I ſet down a Cypher proceeding to ſay, twice nothing is nothing; I ſet down a Cypher likewiſe, and go on ſaying twice 8 is 16, I ſet down 6 and carry 1 to the next Figure, ſaying twice 2 is 4, and 1 that I bring is 5, which I ſet down; going to 12, I ſay twice nothing is nothing, twice nothing is nothing, twice 6 is 12, twice 5 is 10, and 1 that I bring makes 11, all theſe I ſet down according to the Rules and order of *Multiplication*, then inſtead of Multiplying by one, I place 5600 under the ſame, as in the Margent,

280	*Pounds.*
20	
5600	*Shillings.*
12	
11200	
5600	
67200	*Pence.*
4	
268800	*Farthings.*

gent, and add both these numbers together, thereby to make the Product of Pence; this being done, I proceed to Multiply by 4, saying, 4 times nothing is nothing, 4 times nothing is nothing, 4 times 2 is 8, 4 times 7 is 28, 4 times 6 is 24, and 2 that I bring makes 26, I set all these numbers down according to Rule and order, which being done, I find by the former operation that 280 *Pound*, contain 5600 *Shillings*, 5600 *Shillings* contains 67200 *Pence*, and 67200 *Pence* contains 268800 *Farthings*.

Quest. 2. In 268800 *Farthings*, how many *Pence*, *Shillings*, and *Pounds*? To Answer this Question, I set down 268800 *Farthings*, then I Divide by 4, 12 and 20, which is best perform'd by *Short Division*: This is only the first Question Reverst, to prove whether 'tis rightly done or not. I begin with 4, saying 4 go in 26, 6 times, and there remains 2, which makes the next Figure 28, 4 go in 28 7 times, and there remains nothing, 4 go in 8 twice, and there remains nothing, 4 go in nothing it will not, 4 go in nothing it will not; therefore I set down two Cyphers with the rest of the Figures, for the Quotient of *Pence*; then I proceed to divide by 12, saying 12 go in 67, 5 times, and there remains 7, which makes the next Figure 72, 12 go in

	268800 *Farthings.*
4	
	67200 *Pence.*
12	
	5600 *Shillings.*
20	
	280 *Pounds.*

in 72, 6 times, and there remains nothing, 12 go in nothing it will not; therefore I ſet down two Cyphers with the reſt of the Figures, in order as you ſee in the Margent: Laſtly I Divide by 20, ſaying (after I have cut off 2 Cyphers) 2 go in 5 twice, and there remains 1, making the next Figure 16, 2 go in 16 8 times, and there remains nothing, 2 go in nothing it will not, I ſet down a Cypher with the other 2 Figures, finiſhing the Work; by which it appears, that in 268800 *Farthings*, there is 67200 *Pence*, 5600 *Shillings*, and 280 *Pounds*. In all other Denominations, you muſt uſe the like methods for proof of your work.

Note, That when your Queſtion conſiſts of *Pounds*, *Shillings*, *Pence* and *Farthings*, you muſt take in thoſe *Shillings*, *Pence* and *Farthings*, when you come to their proper places, *viz.* *Shillings*, muſt be taken in, when you reduce *Pounds* into *Shillings*; *Pence* muſt be taken in, when you reduce *Shillings* into *Pence*; *Farthings* in like manner muſt be taken in, when you Reduce *Pence* into *Farthings*. Thus do in all other Queſtions of mixt Denominations whatſoever.

Quæſt. 3. In 225 *l.* 10 *s.* 8 ¼ *d.* How many Shillings, Pence and Farthings?

l.	*s.*	*d.*
225	10	8 ¼.
20		
4510 *Shillings.*		
12		
9028		
4510		
54128 *Pence.*		
4		
216514 *Farthings.*		

Quæſt. 4. In 216514 *Farthings*, how many *Pence*, *Shillings* and *Pounds*?

216514 *Farthings.*
4
54128 ¼ *Pence.*
12
451|0:8 *Shillings,*
2|0
225:10:8 ¼.

Tabular Reduction: Or, *Reduction* perform'd by Tables.

Sect. XII.

THE General Rule, ever look for your Number to be reduc'd, in that Column, whoſe Title or Denomination Anſwers to the reſult of that particular Queſtion; as ſuppoſe you wou'd reduce *Pounds* into *Shillings*, you muſt look for your Number of *Pounds* under Title *Shillings*, and the Areal number oppoſite to it in the firſt Column, will ſhew you the Compleat number of *Shillings* contain'd in that Number of *Pounds*, *&c.* After the ſame manner and method, you may Operate in all other Queſtions of like ſort, and immediately find a poſitive Anſwer to each of them.

Example 1.

Reduce 29 *l.* into *Shillings*. To Anſwer this Queſtion, I turn to the 20th Table, and in the ſecond Column of the ſame, I find out my number 29, over-againſt which, in the firſt Column, amongſt the Areal Numbers,

is

is found this number 580, ſhewing that there are 580 Shillings in 29 Pounds.

Example 2.

Reduce Five Pounds into Pence; or in 5 *l.* how many Pence? I turn to the 50th Table, and there look for Five Pounds in the Third Column, whoſe Title is Pence, over againſt which, in the firſt Column, amongſt the Areal Numbers, I find 1200 for the Anſwer ſought. Thus you ſee 5 *l.* contains 1200 Pence.

Example 3.

In 2 *l.* 9 *s.* how many Farthings? I turn to the 98th Table, and there I look for 2 *l.* 9 *s.* in the fourth Column, whoſe Title is Farthings, over againſt which, (in the firſt Column, amongſt the Areal Numbers) is found this number 2352, which are Farthings, and the Anſwer Sought.

Example 4.

In 1666 Farthings, how many Pounds? I turn to the 98th Table, and there amongſt the Areal Numbers, (I look for 1666, over-againſt which, in the fourth Column, whoſe Title is Farthings) I find 1 *l.* 14 *s.* 8 $\frac{1}{2}$ *d.* being the Anſwer requir'd.

Example 5.

In 1666 Pence, how many Pounds? In the before-mention'd Table 98, over-againſt the number 1666, in the third Column (under Title Pence) I find 6 *l.* 18 *s.* 10 *d.* for the Anſwer ſought.

Example 6.

In 1666 Shillings, how many Pounds? In the ſaid Table 98, over-againſt the ſaid number 1666, in the ſecond Column, (under Title Shillings) I find 83 *l.* 6 *s.* for the Anſwer requir'd.

Note well, that when you can't find your number exactly, you muſt take the next leſs in the ſame Column, and Operate as before directed; ſtill remembring the Difference between 'em, for that is abſolutely neceſſary to be taken notice of, in ſuch performances.

Example 7.

In 69 *l.* 9 *s.* how many Shillings? I turn to Table the 66th, and there in the Second Column, I look for 69 *l.* 9 *s.* but can't find it exactly; (therefore according to the laſt Precept) I take the next leſs, which is 69 *l.* 6 *s.* over againſt which, in the firſt Column, amongſt the Areal numbers, I find 1386, adding thereto 3, (it being the number of Difference)

Difference) they make 1389 Shillings, for the Anſwer ſought.

Here follows ſeveral Examples, with their Anſwers; their Operations being omitted on purpoſe to Exerciſe every beginner withall.

In 2 *l.* 4 *s.* 3 *d.* how many Pence?
Anſwer 531.

In 2 *l.* 1 *s.* 4¼ *d.* how many Farthings?
Anſwer 1985.

In 992 Farthings, how many Pounds?
Anſwer 1 *l.* 0 *s.* 8 *d.*

In 666 Pence, how many Pounds?
Anſwer 2 *l.* 15 *s.* 6 *d.*

In 860 Shillings, how many Pounds?
Anſwer 43 *l.*

In 33 Pounds, how many Shillings?
Anſwer 660.

In 4 *l.* 8 *s.* how many Pence?
Anſwer 1056.

In 1 *l.* 19 *s.* 10¼ *d.* how many Farthings?
Anſwer 1913.

Note that, if you can't find your number or Sum in one Table, you muſt proceed to the next, and if not in that to the following, ſo advancing from Table to Table till you find it, or one very near the ſame.

Note alſo, that (when you turn from one Table to another) you muſt be ſure not to alter the Column you look'd in firſt, *viz.* if your Queſtion refer'd to Pounds, you muſt continue looking in the firſt Column of every

Table you pass thro' till you find an Answer to your Question propounded; thus you must do in all other Questions whatsoever.

The single RULE of THREE *Direct.*

Sect. XIII.

THis Rule is known (or call'd) by three Names, *viz. The Rule of Three, The Rule of Proportion*, and *The Golden Rule*; First, 'tis call'd the *Rule of Three*, because by three given Numbers it Teacheth how to find a fourth; *Secondly*, its call'd the Rule of *Proportion*, from equalizing or making Proportion betwixt Number and Number; for by three numbers given (as before Specifi'd) it shews how to find a fourth, which shall bear a like proportion to the third, as the second does to the first; And *Thirdly*, it has the Demomination or Title of *Golden Rule*, from the Transcendent Excellency thereof.

The Rule of Three, *each other Rule Transcends,*
And by its Usefulness it self Commends.

I might

I might here inſiſt upon the Diverſity of Rules, comprehended under this Denomination of *Three*; but not having room for ſuch an Explanation, beſides 'tis not pertinent to my preſent purpoſe. I ſhall paſs by all except the firſt, which is only neceſſary to the better underſtanding of my following precepts, relating to the Tabular way of Operations.

The Rule, (after having placed your Terms or Numbers in due order,) you muſt Multiply your ſecond Number by your Third, (or your third by your ſecond, which is all one) then divide their Product by your firſt, and the Quotient will Anſwer the Queſtion Propounded; but it often will, or may happen, that your firſt Term or Number exceedeth not an Unite, therefore in that Caſe, *Diviſion* will be needleſs, becauſe an Unite is not capable of dividing any Number, whether ſmall or great: Moreover you muſt always obſerve to Reduce your Second Term into its loweſt Denomination; alſo the firſt and third too, if all three conſiſt of Money, otherwiſe the ſecond is only to be reduc'd as aforeſaid. A few Examples will make the preceding Rules perſpicuous enough.

Example 1.

If one Yard of Callico coſt 1 *s.* 6 *d.* what will 350 Yards coſt at that Rate?

Yard	*s.*	*d.*	Yards.
If 1	1 :	6	350
	12		18
	18		2800
			350
			6300
			12
			5215
l.	*s.*	*d.*	20
Facit 26 :	5 :	0	26:5

By this Example, you may perceive that 1 Yard is the firſt Term, 1 *s.* 6 *d.* is the ſecond Term, and 350 Yards the 3d; by reaſon the firſt Term is an Unite, there is no need of *Diviſion*, except in the Reductional part. Firſt (to Anſwer this Queſtion) I reduce 1 *s.* 6 *d.* into Pence, then I Multiply 350 the third Term, by 18 the Product of the ſecond Term, which having perform'd, I find the laſt Product to be 6300 Pence, for the Anſwer to the ſaid Queſtion propounded under that Denomination; but to Compleat it Artificially, I muſt reduce 'em into Pounds, by dividing the ſame, firſt by 12, and then by 20, (as may above more plainly appear) after having finiſh'd thoſe two *Diviſions*, I find the Anſwer to be 26 *l.* 5 *s.* So that if 1 Yard coſt 1 *s.* 6 *d.* 350 Yards will coſt 26 *l.* 5 *s.*

Example

Example 2.

If 350 Yards cost 16*l.* 5*s.* what will 1 Yard of the like cost?

Yards	*l.*	*s.*	*d.*	Yard.
If 350	16	5	0	1
	20			
	525			
	12			
	1050			
	525	12		
350	6300			18
	350			
	2800			1 : 6.
	2800			
	(0)			*Facit* 1 *s.* 6 *d.*

This Question being only the former reverst, shews by the Precedent Operation, that the first is rightly perform'd. In this *Example* you may see, that in the first place I have reduc'd the second Term into Pence, then dividing that Product by 350, the first Term, the Quotient will be 18, which are Pence; the same Divided by 12, gives 1 *s.* 6 *d.* for the Answer sought, and price of one Yard.

Example

Example 3.

If 5 Yards of Cloth cost 5 *l.* 5 *s.* 5 *d.* what will 99 Yards Cost?

Yards.	*l.*	*s.*	*d.*	Yards.
If 5	5	5	5	99

20

105
12

215
105

1265
99

11385
11385

125235

5

25047
12

20817: 3
20

104: 7: 3.

Facit. 104: 7: 3.

Example

Example 4.

Yards	*l.*	*s.*	*d.*	Yards.
If 99	104 :	7 :	3.	5.

20

2087

12

4177

2087

25047

5 12

99) 125235 (1265

99 ...

262

198

643

594

495

495

(0)

10 5 : 5

2 0

5 : 5 : 5.

l. *s.* *d.*

Facit 5 : 5 : 5.

The

The Rule of Three, *perform'd by plain and eaſy Tables, Calculated for the more ſpeedy performance of moſt Queſtions whatſoever, without Pen, Ink, or Paper, than can be perform'd or wrought with 'em.*

Sect. XIV.

THE general Rules to be obſerv'd in this way of Operation, are as follows; Firſt you muſt look for your number of Yards, Ells, Feet, Pounds, Ounces, or any other Denominations at the top of thoſe Tables, in the ſame Line with the Word Merchandiſe; then you muſt look in the firſt Column (of the proper Table found) amongſt the Radical numbers, for the Price or Value belonging to one of thoſe Yards, Ells, Feet, Pounds, Ounces, &c. whether it be Pounds, Shillings, Pence or Farthings, after having done thus, and found out the number of Price amongſt the Radices, as before Taught; direct your Eye in a ſtreight Line from that number to the Column, whoſe Title is of the ſame Denomination with the price of the Integer

Integer given, and in the ſame Column and ſame Line, you'l find a Sum of Money ready caſt up, which will be the Reſult or Anſwer to the Queſtion propounded.

Example 1.

If 1 Yard of Callico coſt 2 *s.* what will 88 Yards coſt at the ſame Rate?

To Anſwer this Queſtion, I firſt turn to Table the 88th, becauſe the number of Yards given are 88, then I look in the firſt Column of the ſame Table for 2 *s.* amongſt the Radical Numbers (it being the Value of 1 Yard,) over againſt which, in the ſecond Column, whoſe Title is Shillings, is found this Summ 8 *l.* 16 *s.* it being the exact Anſwer ſought.

Example 2.

If 1 *Ell* of Holland coſt 8 *s.* what will 35 Ells coſt, according to that Rate? I turn to the 35th Table, and in the firſt Column look out 8 amongſt the Radices, over-againſt which, in the ſecond Column, I find the Sum of 14 *l.* for the Anſwer ſought.

Example 3.

If 1 Ounce of Nutmegs coſt 7 *d.* what will 4 Pound Weight or 64 Ounces of the like coſt? I turn to the 64th Table, there looking in the firſt Column (as before directed)

rected) for the Number 7, over-againſt which, in the Third Column (under Title Pence) I find the Summ of 1 *l.* 17 *s.* 4 *d.* for the Anſwer requir'd.

Example 4.

If 1 Ounce of Pepper coſt 7 Farthings, what will 99 Ounces coſt? I turn to the 99th Table, and in the firſt Column of the ſame, I look for 7, over-againſt which, in the fourth Column (under Title Farthings) is found the Sum 14 *s.* 5 $\frac{1}{4}$ *d.* for the Anſwer ſought.

Example 5.

If 1 Yard of Silk coſt 3 *l.* what will 49 Yards coſt? Turn to Table the 49th, and in the firſt Column, ſeek for 3 amongſt the Radical Numbers, over-againſt which, in the ſame firſt Column, (at the end of a ſhort black line) you'l find 147 *l.* for the Anſwer ſought.

Example 6.

If 1 Sheep coſt 1 *l.* 2 *s.* 6 *d.* what will 85 Sheep coſt at the ſame Rate? To anſwer this Queſtion, (and all others like it) you muſt work after this manner: Turn to the 85th Table; there look for 1 in the firſt Column, over againſt which, in the ſame Column, is 85, which are Pounds; then in the ſame

firſt

firſt Column, ſeek for 2, over-againſt which, in the ſecond Column, you'l find 8 *l.* 10 *s.* having done thus, ſeek in the firſt Column (again) for 6, over-againſt which, in the third Column, you'l find 2 *l.* 2 *s.* 6 *d.* *Laſtly*, add all theſe three Summs together, and their Total will be the Anſwer ſought.

	l.	*s.*	*d.*
	85 :	00 :	00
	8 :	10 :	00
	2 :	2 :	6
Facit.	95 :	12 :	6

This might have been done at twice, as follows; Firſt ſet down the 85 *l.* then look in the ſame firſt Column for 30, (becauſe 30 Pence is 2 *s.* 6 *d.*) over againſt which in the third Column, you'l find 10 *l.* 12 *s.* 6 *d.* theſe added as before, makes 95 *l.* 12 *s.* 6 *d.*

Example 7.

If 1 Yard of Cloth coſt 17 *s.* 5 ½ *d.* what will 30 Yards coſt? Turn to Table the 30th, there in the firſt Column ſeek for 17, over-againſt which, in the ſecond Column, you'l find 25 *l.* 10 *s.* then ſeek for 22 in the firſt Column alſo, (becauſe 5 ½ *d.* is 22 Farthings) over-againſt which, in the fourth Column, is found 13 *s.* 9 *d.* add theſe two Summs together,

gether, and their Total will be the Anſwer requir'd.

	l.	*s.*	*d.*
	25	10	00
		13	9
Facit.	26	03	9

1. Note, That if the given price of a Yard, Ell, *&c.* exceed not 30 Shillings, having no Pence or Farthings join'd to it, you may Anſwer that Queſtion by one Operation.

2. If the given price of a Yard, *&c.* be Pence, or Shillings and Pence, not exceeding 30 Pence, ſuch a Queſtion may be Anſwer'd at once, by inſpection only.

3. If the given price of a Yard, *&c.* conſiſts of Farthings, or Pence and Farthings, not exceeding 30 Farthings, ſuch Queſtions may likewiſe be perform'd at once by Inſpection.

An Example of the firſt Caſe.

If 1 Pound Weight of Cinnamon coſt 28 *s.* what will 28 pound Weight of the ſame coſt? Turn to Table the 28th, there look for 28 in the firſt Column, over againſt which, in the ſecond Column, you'l find 39 *l.* 4 *s.* for the Anſwer ſought.

An Example of the ſecond Caſe.

If 1 Ell of Linnen coſt 2 *ſ.* 5 *d.* or 29 *d.* what will 55 Ells coſt? Turn to the 55th Table, there look in the firſt Column for 29, over-againſt which, in the third Column, you'l find 6*l.* 12 *ſ.* 11 *d.* for the Anſwer ſought.

An Example of the third Caſe.

If 1 Ounce of Cloves coſt 7 ½ *d.* or 30 Farthings, what will 16 Ounces coſt? Turn to Table the 16th, there ſeek for 30, in the firſt Column, over againſt which, in the fourth Column, you'l find 10 *ſ.* for the Anſwer requir'd.

Note alſo, it often may ſo happen, that your given Number of Yards, Ells, *&c.* will fall amongſt the included Tables or Numbers, (which for brevity's ſake, were omitted) then to ſupply ſuch like Defects, operate as follows.

Example 1.

If one Yard of *Holland* coſt 7 *ſ.* what will 559 Yards Coſt? Now to ſolve this Queſtion (ſeeing a particular Table for the ſame is not to be found) you muſt look for Table 500, and there by the former Rules, find out the true Value of 500 Yards; then turn to Table the 59th, in which find out the Value likewiſe of 59 Yards, this being done, add their

two Summs together, and the Total will Anſwer the Queſtion propounded.

	l.	*s.*	*d.*
500 Yards at 7*s.* *per* Yard, amounts to	175	00	00
59 Yards at 7*s.* *per* Yard, amounts to	20	13	00
559 Yards at 7*s.* *per* Yard, amounts to	195	13	00

Example 2.

If 1 Pound Weight of Tobacco coſt 1*s.* 8*d.* or 20*d.* what will 9999 Pound weight of the ſame coſt?

	l.	*s.*	*d.*
9000 Pound Weight, at 20*d.* *per* Pound, amounts to	750	00	0
900 Pound Weight at 20*d.* *per* Pound, amounts to	75	00	0
99 Pound Weight, at 20*d.* *per* Pound, amounts to	8	05	0
9999 Pound Weight at 20*d.* *per* Pound, amounts to	833	05	0

Thus 'tis Evidently made manifeſt by the preceding Examples, that moſt Queſtions whatſoever may be wrought after that manner, if due Reſpect be had to the ſeveral Parts and Numbers of ſuch like Queſtions. Tables made uſe of in the laſt Queſtion, were 9000, 900, and 99, as by the ſame may more plainly appear.

Example

Example 3.

If 1 Buſhel of Wheat coſt 8 *s.* 6 *d.* what will 777 Buſhels coſt? To anſwer this Queſtion, I firſt find out what 700 Buſhels will coſt, at the aforeſaid Rate; then what 77 Buſhels will coſt; and Laſtly, by adding them both together, I find the true Value of 777 Buſhels, to be 330 *l.* 4 *s.* 6 *d.*

Here follows two or three Examples more, which are requiſite towards the farther explanation of this preſent Rule, and very pertinent to our purpoſe; therefore I was unwilling to omit them.

Example 1.

If 800 Yards of any thing coſt 83 *l.* 6 *s.* 8 *d.* what will 1 Yard coſt? To Anſwer this Queſtion do thus; Turn to Table 800, and there either under the Title of Pounds, Shillings, Pence or Farthings, find out the Sum given, 83 *l.* 6 *s.* 8 *d.* (which in this Queſtion, is found under the Column of Pence) then direct your Eye from that Summ in a ſtreight Line to the firſt Column, wherein amongſt the Radices, you'l find 25, which are Pence; becauſe the Sum 83 *l.* 6 *s.* 8 *d.* was found under that Denomination; ſo that 1 Yard will coſt 2 *s.* 1 *d.* To prove this, and all others, work backwards, as if 1 Yard coſt 2 *s.* 1 *d.* what will 800 Yards coſt? *Anſwer* 83 *l.* 6 *s.* 8 *d.*

Example 2.

If 600 Ounces of *Pepper* coſt 1 *l.* 17 *s.* 6 *d.* what will 1 Ounce coſt? I turn to the 600th Table, and there in the fourth Column, I find 1 *l.* 17 *s.* 6 *d.* over-againſt which, in the firſt Column, (amongſt the Radical Numbers) is found this Number 3; therefore by the former Rules, the price of 1 Ounce muſt be 3 Farthings.

Example 3.

If 5 Yards coſt 1 *l.* 1 *s.* 8 *d.* what will 200 Yards coſt? in this Caſe, (and in all others of the like kind) you muſt firſt find out what one Yard will coſt, and then work as before, in a direct Proportion thus; Turn to Table the 5th, there find out 1 *l.* 1 *s.* 8 *d.* over-againſt which, in the firſt Column, you'l find 4, ſignifying 4 Shillings and 4 Pence; for 1 *l.* is found under Shillings, and 1 *s.* 8 *d.* under Pence; therefore it has a double Signification. (This is the true method, when you can't find your Exact Sum at once, do't at twice or thrice, ſtill having reſpect to the ſeveral Columns, in giving the right Value to each Radical number found) then ſay, if one coſt 4 *s.* 4 *d.* what will 200, *&c.*

Anſwer 43 *l.* 6 *s.* 8 *d.*

The

The Rules of PRACTICE, *made eaſy by plain and familiar Tables, fitted to that purpoſe.*

Sect. XV.

PRACTICE ſo call'd from its Facility and Brevity, is of Excellent Uſe, Tranſcending moſt others in ſpeedy Operations; being of admirable Conſequence to Merchants, Tradeſmen and others, in finding a Reſolution to all ſuch Queſtions, as are Compriſed within the Limits thereof, with much eaſe, ſpeed and exactneſs; this Rule is only a Compendium of the *Single Rule of Three Direct*; therefore 'twould be needleſs to inſiſt much upon it, by reaſon I have largely Treated of that Rule, giving therein many Examples, which ſerve as well to explain what follows in this, as what went before in the other.

Example 1.

What does 88 Yards at 1 *l.* 10 *s.* 6 *d.* per Yard amount to? To Anſwer this Queſtion, (and all others pertaining to this Rule) you muſt have reſpect to that Table, Anſwering

to your Number of Yards, Ells, Feet, Pounds, Ounces, *&c.* as before Taught in the *Rule of Three*, after this method, turn to Table 88, there look for 1 in the first Column, over-against which, in the same, you'l find 88, which are Pounds, because the Title of 1 in the Question was of the same Denomination; then seek for 10 in the first Column also, over-against which, in the second Column, you'l find 44 *l.* *Lastly*, look for 6 in the same first Column, over-against which, in the third, you'l find 2 *l.* 4 *s.* add these three Sums together, and their Total will Answer the Question proposed.

		l.	*s.*	*d.*
88 Yards at	1 *d.* *per* Yard, amounts to	88	: 00	: 00
	10 *s.* *per* Yard, amounts to	44	: 00	: 00
	6 *d.* *per* Yard, amounts to	2	: 4	: 00
88 Yards at 1 : 10 : 6 *per* Yard, amounts to		134	: 4	: 00

Example 2.

What does 99 Ells, at 3 *l.* 3 *s.* 3 ¾ *d.* *per* Ell, amount to? Turn to Table the 99th, and work as follows.

		l.	*s.*	*d.*
99 Ells at	3 *l.* *per* Ell, amounts to	297	: 00	: 00
	3 *s.* *per* Ell, amounts to	14	: 17	: 00
	3 *d.* *per* Ell, amounts to	1	: 04	: 09
	3 *qrs.* *per* Ell, amounts to	0	: 06	: 02¼
99 Ells at 3 *l.* 3 *s.* 3¾ *d.* *per* Ell, amounts to		313	: 07	: 11¼

Example

Example 3.

What does 150 Ounces, at 7 *s.* 6½ *d.* *per* Ounce, amount to? Turn to the 150th Table, and work as before Directed.

		l.	*s.*	*d.*
150 Ounces at	7 *s.* *per* Ounce amounts to	52	10	00
	6 *d.* *per* Ounce amounts to	3	15	00
	2 *qrs.* *per* Ounce amounts to	0	06	03
150 Ounces at 7 *s.* 6½ *d.* *per* Oun. amounts to		56	11	03

Example 4.

What does 500 Feet, at 8 *s.* 5½ *per* Foot, amount to?

This is Answer'd by Table 500.

		l.	*s.*	*d.*
500 Feet at	8 *s.* *per* Foot, amounts to	200	00	00
	5 *d.* *per* Foot, amounts to	10	08	04
	1 *qr.* *per* Foot, amounts to	0	10	05
500 Feet at 8 *s.* 5½ *d.* *per* Foot, amounts to		210	18	09

Example 5.

What does 5000 Yards at 9¾ *d.* amount to? Table 5000 Answers this Question.

		l.	*s.*	*d.*
5000 Yards at	9 *d.* *per* Yard ——	187	10	00
	3 *qrs.* *per* Yard ——	15	12	06
5000 Yards at 9¾ *d.* *per* Yard, amounts to		203	02	06

Example 6.

What does 8000 Ells, at 2 *l.* 2 *s.* 2 ½ *d.* amount to?

Table 8000 solves this Question.

		l.	*s.*	*d.*
8000 Ells at	2 *l.* *per* Ell,	16000	00	00
	2 *s.* *per* Ell,	800	00	00
	2 *d.* *per* Ell,	66	13	04
	2 *qrs.* *per* Ell,	16	13	04
8000 Ells at 2 *l.* 2 *s.* 2 ½ *d.* *per* Ell, amounts to		16883	06	08

Example 7.

What does 10000 Ounces, at 5 ½ *d.* *per* Ounce, amount to? Table 10000 Answers this Question.

		l.	*s.*	*d.*
10000 Oz. at	5 *d.* *per* Ounce	208	06	08
	2 *qrs.* *per* Oz.	20	16	08
10000 Oz. at 5 ½ *d.* *per* Oz. amounts to		229	03	04

Example 8.

What does 5555 Yards, at 9 *s.* 9 ½ *d.* *per* Yard, amount to? Seeing this Question can't be Answer'd by any one of the Tables, it must be done by 3, *viz.* Table 5000, Tab. 500, and

and Table 55, consideration being had to those particular Tables; the work will be found no other than the former; do thus in all others of like kind; and you will quickly learn to solve any Question whatsoever, which hath any affinity to these Rules, whether it be easy or difficult, it matters not.

	l.	*s.*	*d.*
5000 Yards, at 9*s.* 9¼*d.* per Yd.	2453	00	00
500 Yards, at 9*s.* 9¼*d.* per Yd.	245	06	63
55 Yards, at 9*s.* 9¼*d.* per Yd.	26	19	68¾
5555 Yards, at 9*s.* 9¼*d.* per Yard, amounts to	2725	05	11¾

By the foregoing *Examples*, I have sufficiently explain'd every particular requisite, or relating to the *Rules of Practice*, with as much Brevity and Perspicuity, as that Comprehensive Rule wou'd admit of, or my Serious thoughts Invent; and thus having perform'd what I design'd to express, in and by the preceeding Rules; I shall in the next place Treat of *Interest* and *Measuring*, with some other useful Experiments, and so Compleat this small Tractate.

INTEREST

INTEREST by TABLES.

Sect. XVI.

HEre follows ſome compendious Directions, with ſuitable *Examples*, to Teach you how to Compute the Intereſt of any Sum whatſoever, at the Rate of 6 *l.* *per Cent. per Annum.*

The General Rule is this, Firſt find out your Sum, whoſe Intereſt is requir'd at the Top of the Tablet, then ſeek in the firſt Column, for the Number, expreſſing the Intereſt of one Pound, over-againſt which, in the third Column, (whoſe Title is Pence) you'l find the Sum of Intereſt very near; but to make it perfect, obſerve to add ſo much to't, as the following Table ſhews to be proper to that particular Sum; a few *Examples* will make the ſame more Perſpicuous and plain.

Example 1.

What is the Intereſt of 66*l.* (at 6*l.* *per Cent. per Annum*) for a Year?

To

To Anſwer this Queſtion, I turn to Table 66, and there in the firſt Column, ſeek out the Number 14 (becauſe 14 *d.* is very near the Intereſt of one Pound, for one Year, at the Rate before mention'd,) over-againſt which (ſaid 14) in the third Column, I find 3 *l.* 17 *s.* for the Anſwer ſought; but to Compleat the ſame, I add 2 *s.* 2 ½ *d.* to't, and then 'twill be perfect; for I look in the following Table for 60 *l.* againſt which, is found 2 *s.* in the ſame Table, alſo I look for 6 *l.* over-againſt which, is found 2 ½ *d.* therefore 2 *s.* 2 ½ *d.* is to be added as before directed. The Anſwer is 3 *l.* 19 *s.* 2 ½ *d.*

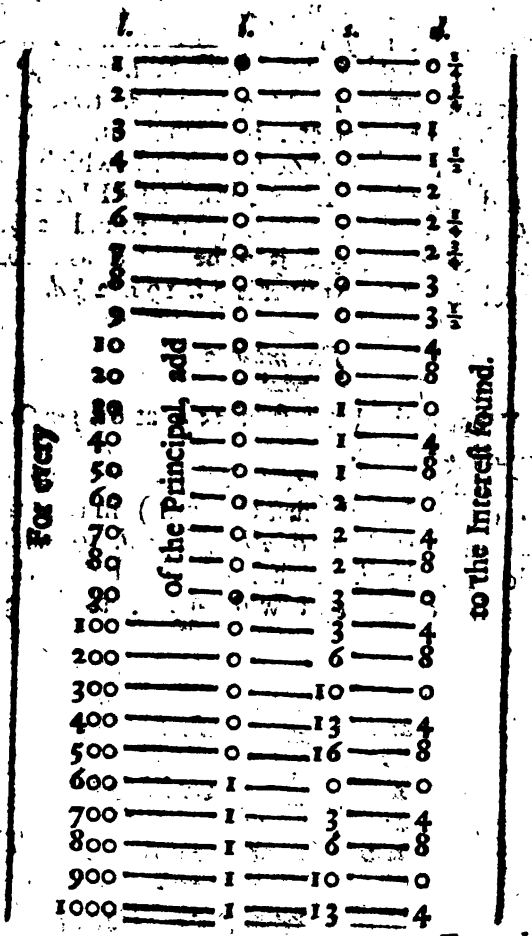
Example 2.

What is the Intereſt of 55 *l.* at 6 *l.* *per Cent. per Annum, &c.*

Turn to Table 55, and there over-againſt 14 (found in the firſt Column) in the third Column, you'l find 3 *l.* 4 *s.* 2 *d.* to which add 1 *s.* 10 *d.* as before Directed; then the Intereſt ſought will appear to be 3 *l.* 6 *s.*

The

The TABLE.



Example

Example 3.

What is the Intereſt of 180 *l.* at 6 *l. per Cent. per Annum* for one Year? Turn to Table 180, there look in the firſt Column for 14, over-againſt which, in the third Column, you'l find 10 *l.* 16 *s.* then add 6 *s.* to it, and 'twill be the Anſwer ſought, as 10 *l.* 16 *s.* After this method, you may Compute Intereſt for any Sum, whether it be ſmall or great, with much eaſe and exactneſs.

Meaſuring of Superficies and Solids.

Sect. XVII.

Queſt. 1. There is a piece of Land that's a a *Parallelogram*, or long Square, whoſe length is 55 Poles, breadth 30; now what is the true content or Area thereof in Acres, Roods and Perches? Turn to Table 55, there look for the number 30 in the firſt Column among the Radices, over-againſt which, in the ſame Column, you'l find 1650, for the number of Poles or Perches contain'd in the ſaid Piece of Land; but to Reduce the ſame into

into Roods and Acres, you much turn to Table the 40th, and there look for 1650, amongst the Areal Numbers in the first Column, and over-against 1640, which is the next less (because you can't find the exact number) you'l find 41, which are Roods, and the remaining 10 are Poles; then turn to Table the 4th, and there seek for 40, amongst the Areal Numbers, over-against which, in the same Column, amongst the Radices you'l find 10, which are Compleat Acres, and there remains 1 Rood; so that the Answer is 10 Acres, 1 Rood and 10 Perches.

Queſt. 2. There is a piece of Plaistering, whose length is 50 Feet, breadth 15, how many square Feet are contain'd therein? Turn to Table 50, and there look for 15 in the first Column amongst the Radices, over-against which, in the same Column, you'l find 750, which are Feet, and the true contents of the said piece of Plaistering.

Queſt. 3. If a piece of Plaistering be 27 Foot long, and 10 Foot broad, what doth it contain in Yards and Feet? Turn to Table 27, there look out 10 amongst the Radices, over-against which, in the same Column, you'l find 270, the true number of Feet therein contain'd; but to reduce those Feet into Yards, turn to Table the 9th, and there seek for 270, amongst the Areal Numbers over-against which, in the same Column, you'l find 30, for the true contents in Yards.

Queſt.

Queſt. 4. If a Brick-Wall be 55 Yards long, and 7 Yards high, how many ſquare Yards doth it contain? Turn to Table 55, there look in the firſt Column for the Number 7, over-againſt which, in the ſame Column, you'l find 385, which are Yards, and the Anſwer ſought.

Queſt. 5. If a Pavement be 150 Foot long, and 20 Foot broad, how many ſquare Feet doth it contain? Turn to Table 150, there look in the firſt Column for 20, over-againſt which, in the ſame Column, you'l find 3000 for the Anſwer requir'd.

Queſt. 6. If a piece of Tyling be 65 Foot long, and 25 Foot broad, how many Feet ſquare doth it contain? The Anſwer found by Table 66, is 1650 Feet.

Queſt. 7. If a Light of Glaſs be 50 Inches in length, and 28 Inches in breadth, how many Square Inches doth it contain? The Anſwer found by Table 50, is 1400. You may Operate after this manner, in all others of like kind, with any of the Foregoing Examples.

Queſt. 8. If a Stone be 6 Foot long, 4 Foot broad, and 3 Foot thick; how many Solid Feet doth it contain? Turn to Table the 6th, there in the firſt Column find out 4, over-againſt which, in the ſame Column, you'l find 24; then turn to the 24th Table, there in like manner, find 3 in the firſt Column, over againſt which, in the ſame firſt Column, you'l find 72, the exact Number of Solid Feet therein contain'd.

Queſt.

Queſt. 9. If a Piece of Timber be 39 Foot long, 2 Foot thick, and 2 Foot broad (or 2 Foot ſquare at each end) how many Solid Feet doth it contain? Turn to Table 39, there look in the firſt Column for 2, over againſt which, in the ſame Column, you'l find 78; then turn to Table 78, and there alſo look out 2 in the firſt Column, over-againſt which, in the ſame Column, you'l find 156, for the Anſwer ſought. Thus much concerning Meaſuring, which I might have enlarg'd very much, but my Scanty Limits wou'd not permit of ſuch Enlargements.

The

The Deſcription of the three following Tables, &c.

Sect. XVIII.

IN the next place, I ſhall ſhew you the ſeveral uſes of the following Tables, *viz.* The Table of an Hundred Weight, and two Tables of a Tun Weight, by which Tables you may eaſily find out the true Value of an Hundred weight, or of a Tun weight, when either the price of one Pound, or an Hundred weight is known; they differ very little from the progreſſive Tables; therefore 'twould be needleſs to make Tautologies, by being Copious in their Deſcription.

Firſt, know that each Table is Divided into 4 Columns; the firſt is known by the Title *Pounds*, the ſecond by *Shillings*, the third by *Pence*, and the fourth by *Farthings*; the firſt Column is divided into two, by ſhort lines drawn from Number to Number; over the Numbers on the Left-hand, you'l find the Letter R. ſignifying *Radices*, and over the Numbers on the Right Hand, ſtands the Letter A. for *Area's* or *Areal Numbers*; moreover under the Title of each Column (the firſt only excepted) you'l find *l. s. d.* (*i. e.*) *l.* for Pounds, *s.* for Shillings, and *d.* for Pence.

A plain and eaſy Table, ſhewing the true Value of an Hundred-weight, ready caſt up in *Pounds*, *Shillings*, *Pence* and *Farthings*, from the Rate of 1 *Farthing per* Pound-weight, to 30 *l. per* Pound-weight.

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
R A	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 112	5:12:0	9:4	2:4
2— 224	11: 4:0	18:8	4:8
3— 336	16:16:0	1: 8:0	7:0
4— 448	22: 8:0	1:17:4	9:4
5— 560	28: 0:0	2: 6:8	11:8
6— 672	33:12:0	2:16:0	14:0
7— 784	39: 4:0	3: 5:4	16:4
8— 896	44:16:0	3:14:8	18:8
9—1008	50: 8:0	4: 4:0	1: 1:0
10—1120	56: 0:0	4:13:4	1: 3:4
11—1232	61:12:0	5: 2:8	1: 5:8
12—1344	67: 4:0	5:12:0	1: 8:0
13—1456	72:16:0	6: 1:4	1:10:4
14—1568	78: 8:0	6:10:8	1:12:8
15—1680	84: 0:0	7: 0:0	1:15:0
16—1792	89:12:0	7: 9:4	1:17:4
17—1904	95: 4:0	7:18:8	1:19:8
18—2016	100:16:0	8: 8:0	2: 2:0
19—2128	106: 8:0	8:17:4	2: 4:4
20—2240	112: 0:0	9: 6:8	2: 6:8
21—2352	117:12:0	9:16:0	2: 9:0
22—2464	123: 4:0	10: 5:4	2:11:4
23—2576	128:16:0	10:14:8	2:13:8
24—2688	134: 8:0	11: 4:0	2:16:0
25—2800	140: 0:0	11:13:4	2:18:4
26—2912	145:12:0	12: 2:8	3:00:8
27—3024	151: 4:0	12:12:0	3: 3:0
28—3136	156:16:0	13: 1:4	3: 5:4
29—3248	162: 8:0	13:10:8	3: 7:8
30—3360	168: 0:0	14:00:0	3:10:0

A Table shewing the true Value of a Tun, or 20 Hundred-weight, from the rate of 1 *Farthing per* Hundred-weight, to 30 *l. per* Hundred-weight, *&c.*

Pounds.		*Shillings.*			*Pence.*			*Farthings.*		
R.	A.	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*
1 —	20	1 :	0	: 0		1	: 8			: 5
2 —	40	2 :	0	: 0		3	: 4			: 10
3 —	60	3 :	0	: 0		5	: 0		1	: 3
4 —	80	4 :	0	: 0		6	: 8		1	: 8
5 —	100	5 :	0	: 0		8	: 4		2	: 1
6 —	120	6 :	0	: 0		10	: 0		2	: 6
7 —	140	7 :	0	: 0		11	: 8		2	: 11
8 —	160	8 :	0	: 0		13	: 4		3	: 4
9 —	180	9 :	0	: 0		15	: 0		3	: 9
10 —	200	10 :	0	: 0		16	: 8		4	: 2
11 —	220	11 :	0	: 0		18	: 4		4	: 7
12 —	240	12 :	0	: 0	1	: 0	: 0		5	: 0
13 —	260	13 :	0	: 0	1	: 1	: 8		5	: 5
14 —	280	14 :	0	: 0	1	: 3	: 4		5	: 10
15 —	300	15 :	0	: 0	1	: 5	: 0		6	: 3
16 —	320	16 :	0	: 0	1	: 6	: 8		6	: 8
17 —	340	17 :	0	: 0	1	: 8	: 4		7	: 1
18 —	360	18 :	0	: 0	1	: 10	: 0		7	: 6
19 —	380	19 :	0	: 0	1	: 11	: 8		7	: 11
20 —	400	20 :	0	: 0	1	: 13	: 4		8	: 4
21 —	420	21 :	0	: 0	1	: 15	: 0		8	: 9
22 —	440	22 :	0	: 0	1	: 16	: 8		9	: 2
23 —	460	23 :	0	: 0	1	: 18	: 4		9	: 7
24 —	480	24 :	0	: 0	2	: 0	: 0		10	: 0
25 —	500	25 :	0	: 0	2	: 1	: 8		10	: 5
26 —	520	26 :	0	: 0	2	: 3	: 4		10	: 10
27 —	540	27 :	0	: 0	2	: 5	: 0		11	: 3
28 —	560	28 :	0	: 0	2	: 6	: 8		11	: 8
29 —	580	29 :	0	: 0	2	: 8	: 4		12	: 1
30 —	600	30 :	0	: 0	2	: 10	: 0		12	: 6

A Table shewing the true Value of a Tun-weight, from the rate of 30 *Farthings per* Hundred-weight, to 60 *l. per* Hundred weight, *&c.* being the former Table continued.

Pounds.		*Shillings.*	*Pence.*	*Farthings.*
R.	A.	*l. s. d.*	*l. s. d.*	*l. s. d.*
31 —	620	31: 0: 0	2:11:8	12:11
32 —	640	32: 0: 0	2:13:4	13: 4
33 —	660	33: 0: 0	2:15:0	13: 9
34 —	680	34: 0: 0	2:16:8	14: 2
35 —	700	35: 0: 0	2:18:4	14: 7
36 —	720	36: 0: 0	3:00:0	15: 0
37 —	740	37: 0: 0	3: 1:8	15: 5
38 —	760	38: 0: 0	3: 3:4	15:10
39 —	780	39: 0: 0	3: 5:0	16: 3
40 —	800	40: 0: 0	3: 6:8	16: 8
41 —	820	41: 0: 0	3: 8:4	17: 1
42 —	840	42: 0: 0	3:10:0	17: 6
43 —	860	43: 0: 0	3:11:8	17:11
44 —	880	44: 0: 0	3:13:4	18: 4
45 —	900	45: 0: 0	3:15:0	18: 9
46 —	920	46: 0: 0	3:16:8	19: 2
47 —	940	47: 0: 0	3:18:4	19: 7
48 —	960	48: 0: 0	4:00:0	1:00: 0
49 —	980	49: 0: 0	4: 1:8	1:00: 5
50 —	1000	50: 0: 0	4: 3:4	1:00:10
51 —	1020	51: 0: 0	4: 5:0	1: 1: 3
52 —	1040	52: 0: 0	4: 6:8	1: 1: 8
53 —	1060	53: 0: 0	4: 8:4	1: 2: 1
54 —	1080	54: 0: 0	4:10:0	1: 2: 6
55 —	1100	55: 0: 0	4:11:8	1: 2:11
56 —	1120	56: 0: 0	4:13:4	1: 3: 4
57 —	1140	57: 0: 0	4:15:0	1: 3: 9
58 —	1160	58: 0: 0	4:16:8	1: 4: 2
59 —	1180	59: 0: 0	4:18:4	1: 4: 7
60 —	1200	60: 0: 0	5:00:0	1: 5: 0

Questions

Queſtions and Anſwers.

The Uſes and Applications of the Three preceding Tables.

Queſt. 1. If one Pound Weight coſt 3 Farthings, what will an Hundred Weight coſt? To anſwer this Queſtion, (and all others by the ſaid Tables) you muſt ſeek for the Price or Value of one Pound Weight, in the firſt Column under R, then guide your Eye in a Direct Line, to that Column which has the ſame Title or Name with the price of your Pound weight, whether the Number of Price be Pounds, Shillings, Pence or Farthings. The given price of the former Queſtion is 3 Farthings; therefore I look for the number 3 under R, over-againſt which, in the fourth Column, I find 7 *s.* for the Anſwer ſought.

N. B. That if your given Price of 1 Pound weight, be Pounds, the Anſwer is to be found in the firſt Column under A; if the Price be Shillings, the Anſwer's to be found in the Column of Shillings; if the Price be Pence, the Anſwer's to be found under Title Pence; and if the Price be Farthings, then the Anſwer's to be found under Farthings.

An Example of the firſt Caſe.

Queſt. 2. If 1 Pound weight coſt 3 *l.* what will an Hundred weight coſt? I look for 3 in the firſt Column, under R. over-againſt which, in the ſame Column, under A. I find 336 *l.* for the Anſwer ſought.

An Example of the Second Caſe.

Queſt. 3. If 1 Pound weight coſt 9 *s.* what will an Hundred weight coſt? I ſeek for 9 in the firſt Column under R, over-againſt which, in the ſecond Column, is found 50 *l.* 8 *s.* for the Anſwer ſought.

An Example of the Third Caſe.

Queſt. 4. If 1 Pound weight coſt 11 *d.* what will an Hundred weight coſt? I look for 11 under R, (as before Taught) over-againſt which, in the Third Column, is found 5 *l.* 2 *s.* 8 *d.* for the Anſwer requir'd.

An Example of the fourth Caſe.

Queſt. 5. If 1 Pound weight coſt 5 Farthings, what will an Hundred weight coſt? Having ſought out 5 under R, I find over-againſt the ſame, in the Fourth Column, 11 *s.* 8 *d.* for the Anſwer Demanded.

Queſt.

Queſt. 6. If 1 Pound weight coſt 19 *s.* 7½ *d.* what will an Hundred weight coſt? This Queſtion, and all others of like kind, are Anſwer'd by adding two or more numbers together, as before Taught in the Rule of Three and Practice. Thus,

		l.	*s.*	*d.*
An Hundred weight at	19 *s. per* Pound weight.	106 :	8 :	0
	7 *d. per* Pound Weight.	3 :	5 :	4
	2 *qrs. per* Pound Weight.	0 :	4 :	8
The Anſwer is found to be		109 :	18 :	0

Queſt. 7. If 1 Pound weight coſt 7 Farthings, what will an Hundred weight coſt? *Anſwer* 16 *s.* 4 *d.*

Queſt. 8. If 1 Pound weight coſt 16 *d.* or 1 *s.* 4 *d.* what will an Hundred weight coſt? *Anſwer* 7 *l.* 9 *s.* 4 *d.*

Queſt. 9. If 1 Pound weight coſt 27 *s.* or 1 *l.* 7 *s.* what will an Hundred weight coſt? *Anſwer* 151 *l.* 4 *s.*

Queſt. 10. If 1 Pound weight coſt 16 *l.* what will an Hundred weight coſt? *Anſwer* 1792 *l.*

The uſes of the Tun-weight Tables, differ nothing from that of an Hundred weight, for having found the price of an Hnndred weight in the firſt Column under R, if you direct your Eye in a ſtrieght line to the Column of price, you'l there find the Anſwer ſought.

Queſt. 1. If one Hundred weight coſt 30 *l.* what will 20 Hundred weight, or a Tun coſt? *Anſwer* 600 *l.*

Queſt. 2. If 1 Hundred weight coſt 1 *l.* 17 *s.* 4 *d.* what will a Tun coſt? *Anſwer* 37 *l.* 6 *s.* 8 *d.*

Queſt. 3. If 1 Hundred weight coſt 13 *s.* what will a Tun coſt? *Anſwer* 13 *l.*

Queſt. 4. If 1 Hundred weight coſt 6 *s.* 6 *d.* what will a Tun coſt? *Anſwer* 6 *l.* 10 *s.*

Queſt. 5. If 1 Pound weight coſt 3 *d.* what will a Tun coſt? To anſwer this Queſtion, I firſt find out what an Hundred weight will coſt at that Rate; then I enter the Tables of a Tun weight to finiſh the work.

Example.

If 1 Pound weight coſt 3 *d.* an Hundred-weight will coſt 1 *l.* 8 *s.*

If 1 Hundred weight coſt 1 *l.* 8 *s.* a Tun weight will coſt 28 *l.*

Queſt. 6. If a Tun-weight coſt 56 *l.* what will a Pound weight coſt? To Anſwer this, and all others of like kind, have reſpect to the Tun-weight Tables, there look out the Number or Sum given in one of the Columns, over-againſt which, in the firſt Column, under R, you'l find the number of price; but if you can't find the exact Sum, take the next leſs, and ſee what that comes to; then enter the Tables again with the remainder, to find what that Directs to; add both the prizes together, by which means you will have the price

price of one Hundred-weight; laſtly, proceed in like manner to find out what a Pound weight will coſt, in the Table of an Hundred weight.

Example.

I enter the Tables with 56 *l.* which I find in the ſecond Coloumn, whoſe Title is Shillings; over-againſt the ſame, in the firſt Columu, under R, is fouud 56, which are Shillings, (becauſe 56 *l.* was found in the Column of Shillings) then I proceed to the Table of an Hundred weight, there entring with 1 *l.* 16 *s.* or 56 *s.* which I find in the 3d Column (whoſe Title is Pence) over-againſt the ſame in the firſt Column under R; is found 6, which are Pence, and the Anſwer ſought.

Thus you ſee by this Work, that if a Tun coſt 56 *l.* one Pound of the ſame will coſt 6 *d.*

Queſt. 7. if a Tun weight coſt 50 *l.* what will 1 Pound weight coſt? *Anſwer* 5 ¼ *d.* or ſome what more.

Queſt. 8. If a Tun-weight coſt 60 *l.* what will 1 Pound-weight coſt? *Anſwer* 6 ½ *d.* near.

Queſt. 9. If 1 Tun-weight coſt 28 *l.* what will 1 Pound weight coſt? *Anſwer* 3 *d.*

Queſt. 10. If an Hundred-weight coſt 2 *s.* 4 *d.* what will 2 Tun-weight coſt? *Anſwer* 2 *l.* 6 *s.* 8 *d.*

Queſt. 11. If an Hundred-weight coſt 1 *l.* 8 *s.* what will 1 Pound weight coſt? *Anſwer* 3 *d.*

Queſt. 12. If an Hundred weight coſt 2 *l.* 6 *s.* 8 *d.* what will 1 Pound-weight coſt? *Anſwer* 5 *d.*

Queſt. 13. If an Hundred-weight coſt 3 *l.* 14 *s.* 8 *d.* what will 1 Pound-weight coſt? *Anſwer* 8 *d.*

Queſt. 14. If an Hundred-weight coſt 28 *l.* what will 1 Pound weight coſt? *Anſwer* 5 *s.*

Queſt. 15. If an Hundred-weight coſt 5 *l.* 2 *s.* 8 *d.* what will 1 Pound weight coſt? *Anſwer* 11 *d.*

Queſt. 16. If an Hundred-weight coſt 7 *l.* 9 *s.* 4 *d.* what will 1 Pound-weight coſt? *Anſwer* 1 *s.* 4 *d.*

Now Courteous Reader, I have ſhewn you every perticular thing promis'd, having omitted nothing of any conſequence, nor conceal'd the leaſt Trifle; but with much Care, Labour and time, have at length finiſh'd this neceſſary and Uſeful Treatiſe, which I hope will prove both beneficial and Delightful to all Perſons in general; yet more eſpecially to Merchants and Tradeſmen, for whoſe Intereſt 'twas deſign'd, begun, continu'd and finiſh'd; from whom, if I find a grateful Acknowledgement of theſe my Labours, I ſhall count my ſelf happy, in being capable, (tho' in the meaneſt manner) of ſerving them, which is the very Zenith of my Hopes, Wiſhes, Aims and deſires. *Vale.*

To God alone, (who is the giver of Divine and Natural Knowledge, to the Sons of Men) be Aſcrib'd as moſt due, all Praiſe, Glory, Power and Dominions, now and for ever.

Mer-

Pounds.	Shillings.	Pence.	Farthings.
1 — 2	l. s. d.	l. s. d.	l. s. d.
2 — 4	0: 4:0	: 4	1
3 — 6	0: 6:0	: 6	1 ½
4 — 8	0: 8:0	: 8	2
5 — 10	0:10:0	:10	2 ½
6 — 12	0:12:0	1:00	3
7 — 14	0:14:0	1:02	3 ½
8 — 16	0:16:0	1:04	4
9 — 18	0:18:0	1:06	4 ½
10 — 20	1:00:0	1:08	5
11 — 22	1:02:0	1:10	5 ½
12 — 24	1:04:0	2:00	6
13 — 26	1:06:0	2:02	6 ½
14 — 28	1:08:0	2:04	7
15 — 30	1:10:0	2:06	7 ½
16 — 32	1:12:0	2:08	8
17 — 34	1:14:0	2:10	8 ½
18 — 36	1:16:0	3:00	9
19 — 38	1:18:0	3:02	9 ½
20 — 40	2:00:0	3:04	10
21 — 42	2:02:0	3:06	10 ½
22 — 44	2:04:0	3:08	11
23 — 46	2:06:0	3:10	11 ½
24 — 48	2:08:0	4:00	[illegible]0
25 — 50	2:10:0	4:02	1:00 ½
26 — 52	2:12:0	4:04	1:01
27 — 54	2:14:0	4:06	1:01 ½
28 — 56	2:16:0	4:08	1:02
29 — 58	2:18:0	4:10	1:02 ½
30 — 60	3:00:0	5:00	1:03

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 3	3 : 0	3	0 3/4
2 — 6	6 : 0	6	1 1/2
3 — 9	9 : 0	9	2 1/4
4 — 12	12 : 0	1 : 0	3
5 — 15	15 : 0	1 : 3	3 3/4
6 — 18	18 : 0	1 : 6	4 1/2
7 — 21	1 : 01 : 0	1 : 9	5 1/4
8 — 24	1 : 04 : 0	2 : 0	6
9 — 27	1 : 07 : 0	2 : 3	6 3/4
10 — 30	1 : 10 : 0	2 : 6	7 1/2
11 — 33	1 : 13 : 0	2 : 9	8 1/4
12 — 36	1 : 16 : 0	3 : 0	9
13 — 39	1 : 19 : 0	3 : 3	9 3/4
14 — 42	2 : 02 : 0	3 : 6	10 1/2
15 — 45	2 : 05 : 0	3 : 9	11 1/4
16 — 48	2 : 08 : 0	4 : 0	1 : 0
17 — 51	2 : 11 : 0	4 : 3	1 : 0 3/4
18 — 54	2 : 14 : 0	4 : 6	1 : 1 1/2
19 — 57	2 : 17 : 0	4 : 9	1 : 2 1/4
20 — 60	3 : 00 : 0	5 : 0	1 : 3
21 — 63	3 : 03 : 0	5 : 3	1 : 3 3/4
22 — 66	3 : 06 : 0	5 : 6	1 : 4 1/2
23 — 69	3 : 09 : 0	5 : 9	1 : 5 1/4
24 — 72	3 : 12 : 0	6 : 0	1 : 6
25 — 75	3 : 15 : 0	6 : 3	1 : 6 3/4
26 — 78	3 : 18 : 0	6 : 6	1 : 7 1/2
27 — 81	4 : 01 : 0	6 : 9	1 : 8 1/4
28 — 84	4 : 04 : 0	7 : 0	1 : 9
29 — 87	4 : 07 : 0	7 : 3	1 : 9 3/4
30 — 90	4 : 10 : 0	7 : 6	1 : 10 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 4	: 4 : 0	4	1
2 — 8	: 8 : 0	8	2
3 — 12	: 12 : 0	1 : 0	3
4 — 16	: 16 : 0	1 : 4	4
5 — 20	1 : 00 : 0	1 : 8	5
6 — 24	1 : 04 : 0	2 : 0	6
7 — 28	1 : 08 : 0	2 : 4	7
8 — 32	1 : 12 : 0	2 : 8	8
9 — 36	1 : 16 : 0	3 : 0	9
10 — 40	2 : 00 : 0	3 : 4	10
11 — 44	2 : 04 : 0	3 : 8	11
12 — 48	2 : 08 : 0	4 : 0	1 : 00
13 — 52	2 : 12 : 0	4 : 4	1 : 01
14 — 56	2 : 16 : 0	4 : 8	1 : 02
15 — 60	3 : 00 : 0	5 : 0	1 : 03
16 — 64	3 : 04 : 0	5 : 4	1 : 04
17 — 68	3 : 08 : 0	5 : 8	1 : 05
18 — 72	3 : 12 : 0	6 : 0	1 : 06
19 — 76	3 : 16 : 0	6 : 4	1 : 07
20 — 80	4 : 00 : 0	6 : 8	1 : 08
21 — 84	4 : 04 : 0	7 : 0	1 : 09
22 — 88	4 : 08 : 0	7 : 4	1 : 10
23 — 92	4 : 12 : 0	7 : 8	1 : 11
24 — 96	4 : 16 : 0	8 : 0	2 : 00
25 — 100	5 : 00 : 0	8 : 4	2 : 01
26 — 104	5 : 04 : 0	8 : 8	2 : 02
27 — 108	5 : 08 : 0	9 : 0	2 : 03
28 — 112	5 : 12 : 0	9 : 4	2 : 04
29 — 116	5 : 16 : 0	9 : 8	2 : 05
30 — 120	6 : 00 : 0	10 : 0	2 : 06

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 5	: 5 : 0	5	1 1/4
2 — 10	: 10 : 0	10	2 1/2
3 — 15	: 15 : 0	1 : 3	3 3/4
4 — 20	1 : 00 : 0	1 : 8	5
5 — 25	1 : 05 : 0	2 : 1	6 1/4
6 — 30	1 : 10 : 0	2 : 6	7 1/2
7 — 35	1 : 15 : 0	2 : 11	8 3/4
8 — 40	2 : 00 : 0	3 : 4	10
9 — 45	2 : 05 : 0	3 : 9	11 1/4
10 — 50	2 : 10 : 0	4 : 2	1 : 00 1/2
11 — 55	2 : 15 : 0	4 : 7	1 : 1 3/4
12 — 60	3 : 00 : 0	5 : 0	1 : 3
13 — 65	3 : 05 : 0	5 : 5	1 : 4 1/4
14 — 70	3 : 10 : 0	5 : 10	1 : 5 1/2
15 — 75	3 : 15 : 0	6 : 3	1 : 6 3/4
16 — 80	4 : 00 : 0	6 : 8	1 : 8
17 — 85	4 : 05 : 0	7 : 1	1 : 9 1/4
18 — 90	4 : 10 : 0	7 : 6	1 : 10 1/2
19 — 95	4 : 15 : 0	7 : 11	1 : 11 3/4
20 — 100	5 : 00 : 0	8 : 4	2 : 1
21 — 105	5 : 05 : 0	8 : 9	2 : 2 1/4
22 — 110	5 : 10 : 0	9 : 2	2 : 3 1/2
23 — 115	5 : 15 : 0	9 : 7	2 : 4 3/4
24 — 120	6 : 00 : 0	10 : 0	2 : 6
25 — 125	6 : 05 : 0	10 : 5	2 : 7 1/4
26 — 130	6 : 10 : 0	10 : 10	2 : 8 1/2
27 — 135	6 : 15 : 0	11 : 3	2 : 9 3/4
28 — 140	7 : 00 : 0	11 : 8	2 : 11
29 — 145	7 : 05 : 0	12 : 1	3 : 0 1/4
30 — 150	7 : 10 : 0	12 : 6	3 : 1 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 6	6:0	6	— 1½
2— 12	12:0	1: 0	— 3
3— 18	18:0	1: 6	— 4½
4— 24	1:04:0	2: 0	— 6
5— 30	1:10:0	2: 6	— 7½
6— 36	1:16:0	3: 0	— 9
7— 42	2:02:0	3: 6	10½
8— 48	2:08:0	4: 0	1:00
9— 54	2:14:0	4: 6	1:01½
10— 60	3:00:0	5: 0	1: 3
11— 66	3:06:0	5: 6	1: 4½
12— 72	3:12:0	6: 0	1: 6
13— 78	3:18:0	6: 6	1: 7½
14— 84	4:04:0	7: 0	1: 9
15— 90	4:10:0	7: 6	1:10½
16— 96	4:16:0	8: 0	2:00
17—102	5:02:0	8: 6	2: 1½
18—108	5:08:0	9: 0	2: 3
19—114	5:14:0	9: 6	2: 4½
20—120	6:00:0	10: 0	2: 6
21—126	6:06:0	10: 6	2: 7½
22—132	6:12:0	11: 0	2: 9
23—138	6:18:0	11: 6	2:10½
24—144	7:04:0	12: 0	3:00
25—150	7:10:0	12: 6	3: 1½
26—156	7:16:0	13: 0	3: 3
27—162	8:02:0	13: 6	3: 4½
28—168	8:08:0	14: 0	3: 6
29—174	8:14:0	14: 6	3: 7½
30—180	9:00:0	15: 0	3: 9

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 7	: 7 : 0	: 7	1 1/4
2 — 14	: 14 : 0	: 11 : 2	3 2 1/4
3 — 21	1 : 01 : 0	: 11 : 9	5 3 1/4
4 — 28	1 : 08 : 0	2 : 4	7
5 — 35	1 : 15 : 0	2 : 11	8 2/4 2 1/2
6 — 42	2 : 02 : 0	3 : 6	10 2 1/2
7 — 49	2 : 09 : 0	4 : 1	1 : 0 1/4
8 — 56	2 : 16 : 0	4 : 8	1 : 2
9 — 63	3 : 03 : 0	5 : 3	1 : 3 2/4 1/2
10 — 70	3 : 10 : 0	5 : 10	1 : 5 1/2
11 — 77	3 : 17 : 0	6 : 5	1 : 7 1/4
12 — 84	4 : 04 : 0	7 : 0	1 : 9
13 — 91	4 : 11 : 0	7 : 7	1 : 10 2/4 1/2
14 — 98	4 : 18 : 0	8 : 2	2 : 00 1/2
15 — 105	5 : 05 : 0	8 : 9	2 : 2 2/4
16 — 112	5 : 12 : 0	9 : 4	2 : 4
17 — 119	5 : 19 : 0	9 : 11	2 : 5 2/4
18 — 126	6 : 06 : 0	10 : 6	2 : 7 1/2
19 — 133	6 : 13 : 0	11 : 1	2 : 9 2/4
20 — 140	7 : 00 : 0	11 : 8	2 : 11
21 — 147	7 : 07 : 0	12 : 3	3 : 0 2/4
22 — 154	7 : 14 : 0	12 : 10	3 : 2 1/2
23 — 161	8 : 01 : 0	13 : 5	3 : 4 1/4
24 — 168	8 : 08 : 0	14 : 0	3 : 6
25 — 175	8 : 15 : 0	14 : 7	3 : 7 2/4
26 — 182	9 : 02 : 0	15 : 2	3 : 9 1/2
27 — 189	9 : 09 : 0	15 : 9	3 : 11 3/4
28 — 196	9 : 16 : 0	16 : 4	4 : 1
29 — 203	10 : 03 : 0	16 : 11	4 : 2 3/4
30 — 210	10 : 10 : 0	17 : 6	4 : 4 3/4

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 8	8 : 0	: 8	2
2— 16	16 : 0	1 : 4	4
3— 24	1 : 04 : 0	2 : 0	6
4— 32	1 : 12 : 0	2 : 8	8
5— 40	2 : 00 : 0	3 : 4	10
6— 48	2 : 08 : 0	4 : 0	1 : 00
7— 56	2 : 16 : 0	4 : 8	1 : 2
8— 64	3 : 04 : 0	5 : 4	1 : 4
9— 72	3 : 12 : 0	6 : 0	1 : 6
10— 80	4 : 00 : 0	6 : 8	1 : 8
11— 88	4 : 08 : 0	7 : 4	1 : 10
12— 96	4 : 16 : 0	8 : 0	2 : 00
13— 104	5 : 04 : 0	8 : 8	2 : 2
14— 112	5 : 12 : 0	9 : 4	2 : 4
15— 120	6 : 00 : 0	10 : 0	2 : 6
16— 128	6 : 08 : 0	10 : 8	2 : 8
17— 136	6 : 16 : 0	11 : 4	2 : 10
18— 144	7 : 04 : 0	12 : 0	3 : 00
19— 152	7 : 12 : 0	12 : 8	3 : 2
20— 160	8 : 00 : 0	13 : 4	3 : 4
21— 168	8 : 08 : 0	14 : 0	3 : 6
22— 176	8 : 16 : 0	14 : 8	3 : 8
23— 184	9 : 04 : 0	15 : 4	3 : 10
24— 192	9 : 12 : 0	16 : 0	4 : 00
25— 200	10 : 00 : 0	16 : 8	4 : 2
26— 208	10 : 08 : 0	17 : 4	4 : 4
27— 216	10 : 16 : 0	18 : 0	4 : 6
28— 224	11 : 04 : 0	18 : 8	4 : 8
29— 232	11 : 12 : 0	19 : 4	4 : 10
30— 240	12 : 00 : 0	1 : 00 : 0	5 : 00

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 9	9 : 0	9	- - 2 1/4
2 — 18	18 : 0	1 : 6	- - 4 1/2
3 — 27	1 : 07 : 0	2 : 3	- - 6 3/4
4 — 36	1 : 16 : 0	3 : 0	- - 9
5 — 45	2 : 05 : 0	3 : 9	- 11 1/4
6 — 54	2 : 14 : 0	4 : 6	1 : 01 1/2
7 — 63	3 : 03 : 0	5 : 3	1 : - 3 3/4
8 — 72	3 : 12 : 0	6 : 0	1 : - 6
9 — 81	4 : 01 : 0	6 : 9	1 : - 8 1/4
10 — 90	4 : 10 : 0	7 : 6	1 : 10 1/2
11 — 99	4 : 19 : 0	8 : 3	2 : - 3/4
12 — 108	5 : 08 : 0	9 : 0	2 : - 3
13 — 117	5 : 17 : 0	9 : 9	2 : 5 1/4
14 — 126	6 : 06 : 0	10 : 6	2 : 7 1/2
15 — 135	6 : 15 : 0	11 : 3	2 : 9 3/4
16 — 144	7 : 04 : 0	12 : 0	3 : 0
17 — 153	7 : 13 : 0	12 : 9	3 : - 2 1/4
18 — 162	8 : 02 : 0	13 : 6	3 : - 4 1/2
19 — 171	8 : 11 : 0	14 : 3	3 : - 6 3/4
20 — 180	9 : 00 : 0	15 : 0	3 : 9
21 — 189	9 : 09 : 0	15 : 9	3 : 11 1/4
22 — 198	9 : 18 : 0	16 : 6	4 : 01 1/2
23 — 207	10 : 07 : 0	17 : 3	4 : - 3 3/4
24 — 216	10 : 16 : 0	18 : 0	4 : - 6
25 — 225	11 : 05 : 0	18 : 9	4 : - 8 1/4
26 — 234	11 : 14 : 0	19 : 6	4 : 10 1/2
27 — 243	12 : 03 : 0	1 : 00 : 3	5 : 00 3/4
28 — 252	12 : 12 : 0	1 : 01 : 0	5 : - 3
29 — 261	13 : 01 : 0	1 : 01 : 9	5 : - 5 1/4
30 — 270	13 : 10 : 0	1 : 02 : 6	5 : - 7 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 10	10:0	10	2½
2— 20	1: 00:0	1: 8	5
3— 30	1: 10:0	2: 6	7½
4— 40	2: 00:0	3: 4	10
5— 50	2: 10:0	4: 2	1 :00½
6— 60	3: 00:0	5: 0	1: 3
7— 70	3: 10:0	5:10	1: 5½
8— 80	4: 00:0	6: 8	1: 8
9— 90	4: 10:0	7: 6	1: 10½
10—100	5: 00:0	8: 4	2:01
11—110	5: 10:0	9: 2	2: 3½
12—120	6: 00:0	10: 0	2: 6
13—130	6: 10:0	10:10	2: 8½
14—140	7: 00:0	11: 8	2:11
15—150	7: 10:0	12: 6	3: 1½
16—160	8: 00:0	13: 4	3: 4
17—170	8: 10:0	14: 2	3: 6½
18—180	9: 00:0	15: 0	3: 9
19—190	9: 10:0	15:10	3:11½
20—200	10: 00:0	16: 8	4: 2
21—210	10: 10:0	17: 6	4: 4½
22—220	11: 00:0	18: 4	4: 7
23—230	11: 10:0	19: 2	4: 9½
24—240	12: 00:0	1:00: 0	5: 0
25—250	12: 10:0	1:00:10	5: 2½
26—260	13: 00:0	1:01: 8	5: 5
27—270	13: 10:0	1:02: 6	5: 7½
28—280	14: 00:0	1:03: 4	5:10
29—290	14: 10:0	1:04: 2	6:00½
30—300	15: 00:0	1:05: 0	6: 3

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l s. d.*	*l. s. d.*
1— 11	:11:0	:11	2 2/4
2— 22	1:02:0	1:10	5 1/4
3— 33	1:13:0	2: 9	8
4— 44	2: 4:0	3: 8	11
5— 55	2:15:0	4: 7	1: 1 3/4
6— 66	3:06:0	5: 6	1: 4 1/4
7— 77	3:17:0	6: 5	1: 7
8— 88	4:08:0	7: 4	1:10
9— 99	4:19:0	8: 3	2:00 3/4
10—110	5:10:0	9: 2	2: 3 1/4
11—121	6:01:0	10: 1	2: 6
12—132	6:12:0	11: 0	2: 9
13—143	7:03:0	11:11	2:11 3/4
14—154	7:14:0	12:10	3: 2 1/4
15—165	8:05:0	13: 9	3: 5
16—176	8:16:0	14: 8	3: 8
17—187	9:07:0	15: 7	3:10 3/4
18—198	9:18:0	16: 6	4: 1 1/4
19—209	10:09:0	17: 5	4: 4
20—220	11:00:0	18: 4	4: 7
21—231	11:11:0	19: 3	4: 9 3/4
22—242	12: 2:0	1:00: 2	5: 0 1/4
23—253	12:13:0	1:01: 1	5: 3
24—264	13:04:0	1:02: 0	5: 6
25—275	13:15:0	1:02:11	5: 8
26—286	14:06:0	1:03:10	5:11
27—297	14:17:0	1:04: 9	6: 2
28—308	15:08:0	1:05:08	6: 5
29—319	15:19:0	1:06: 7	6: 7
30—330	16:10:0	1:07: 6	6:10

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 12	12:0	1 0	—3
2— 24	1:04:0	2 0	—6
3— 36	1:16:0	3: 0	—9
4— 48	2:08:0	4: 0	1:—
5— 60	3:00:0	5: 0	1: 3
6— 72	3:12:0	6: 0	1: 6
7— 84	4:04:0	7: 0	1: 9
8— 96	4:16:0	8: 0	2: 0
9—108	5:08:0	9: 0	2: 3
10—120	6:00:0	10: 0	2: 6
11—132	6:12:0	11: 0	2: 9
12—144	7:04:0	12: 0	3: 0
13—156	7:16:0	13: 0	3: 3
14—168	8:08:0	14: 0	3: 6
15—180	9:00:0	15: 0	3: 9
16—192	9:12:0	16: 0	4: 0
17—204	10:04:0	17: 0	4: 3
18—216	10:16:0	18: 0	4: 6
19—228	11:08:0	19: 0	4: 9
20—240	12:00:0	1:00: 0	5: 0
21—252	12:12:0	1:01: 0	5: 3
22—264	13:04:0	1:02: 0	5: 6
23—276	13:16:0	1:03: 0	5: 9
24—288	14:08:0	1:04: 0	6: 0
25—300	15:00:0	1:05: 0	6: 3
26—312	15:12:0	1:06: 0	6: 6
27—324	16:04:0	1:07: 0	6: 9
28—336	16:16:0	1:08: 0	7: 0
29—348	17:08:0	1:09: 0	7: 3
30—360	18:00:0	1:10: 0	7: 6

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 13	13:0	1: 1	3 1/4
2— 26	1: 6:0	2: 2	6 1/2
3— 39	1:19:0	3: 3	9 3/4
4— 52	2:12:0	4: 4	1: 1
5— 65	3:05:0	5: 5	1: 4 1/4
6— 78	3:18:0	6: 6	1: 7 1/2
7— 91	4:11:0	7: 7	1:10 3/4
8—104	5:04:0	8: 8	2: 2
9—117	5:17:0	9: 9	2: 5 1/4
10—130	6:10:0	10:10	2: 8 1/2
11—143	7:03:0	11:11	2:11 3/4
12—156	7:16:0	13: 0	3: 3
13—169	8:09:0	14: 1	3: 6 1/4
14—182	9:02:0	15: 2	3: 9 1/2
15—195	9:15:0	16: 3	4: 0 3/4
16—208	10:08:0	17: 4	4: 4
17—221	11:01:0	18: 5	4: 7 1/4
18—234	11:14:0	19: 6	4:10 1/2
19—247	12:07:0	1:00: 7	5: 1 3/4
20—260	13:00:0	1:01: 8	5: 5
21—273	13:13:0	1:02: 9	5: 8 1/4
22—286	14:06:0	1:03:10	5:11 1/2
23—299	14:19:0	1:04:11	6: 2 3/4
24—312	15:12:0	1:06:00	6: 6
25—325	16:05:0	1:07:01	6: 9 1/4
26—338	16:18:0	1:08: 2	7: 0 1/2
27—351	17:11:0	1:09: 3	7: 3 3/4
28—364	18:04:0	1:10: 4	7: 7
29—377	18:17:0	1:11: 5	7:10 1/4
30—390	19:10:0	1:12: 6	8: 1 1/2

Pounds:	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 14	14:0	1: 2	3½
2— 28	1:08:0	2: 4	7
3— 42	2:02:0	3: 6	10½
4— 56	2:16:0	4: 8	1:2
5— 70	3:10:0	5:10	1:5½
6— 84	4:04:0	7:00	1:9
7— 98	4:18:0	8: 2	2:0½
8—112	5:12:0	9: 4	2: 4
9—126	6:06:0	10: 6	2:7½
10—140	7:00:0	11: 8	2:10
11—154	7:14:0	12:10	3:2½
12—168	8:08:0	14:00	3:6
13—182	9:02:0	15: 2	3:9½
14—196	9:16:0	16: 4	4:1
15—210	10:10:0	17: 6	4:4½
16—224	11:04:0	18: 8	4:8
17—238	11:18:0	19:10	4:11½
18—252	12:12:0	1: 1:00	5: 3
19—266	13:06:0	1: 2: 2	5: 6½
20—280	14:00:0	1: 3: 4	5:10
21—294	14:14:0	1: 4: 6	6:1½
22—308	15:08:0	1: 5: 8	6:5
23—322	16:02:0	1: 6:10	6:8½
24—336	16:16:0	1: 8:00	7:0
25—350	17:10:0	1: 9: 2	7:3½
26—364	18:04:0	1:10: 4	7:7
27—378	18:18:0	1:11: 6	7:10½
28—392	19:12:0	1:12: 8	8:2
29—406	20:06:0	1:13:10	8:5½
30—420	21:00:0	1:15:00	8:9

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 15	15 : 0	1 : 3	1 3 3/4
2 — 30	1 : 10 : 0	2 : 6	7 1/2
3 — 45	2 : 05 : 0	3 : 9	11 1/4
4 — 60	3 : 00 : 0	5 : 0	1 : 3
5 — 75	3 : 15 : 0	6 : 3	1 : 6 3/4
6 — 90	4 : 10 : 0	7 : 6	1 : 10 1/2
7 — 105	5 : 05 : 0	8 : 9	2 : 2 1/4
8 — 120	6 : 00 : 0	10 : 0	2 : 6
9 — 135	6 : 15 : 0	11 : 3	2 : 9 3/4
10 — 150	7 : 10 : 0	12 : 6	3 : 1 1/2
11 — 165	8 : 05 : 0	13 : 9	3 : 5 1/4
12 — 180	9 : 00 : 0	15 : 0	3 : 9
13 — 195	9 : 15 : 0	16 : 3	4 : 0 3/4
14 — 210	10 : 10 : 0	17 : 6	4 : 4 1/2
15 — 225	11 : 05 : 0	18 : 9	4 : 8 1/4
16 — 240	12 : 00 : 0	1 : 00 : 0	5 : 0
17 — 255	12 : 15 : 0	1 : 01 : 3	5 : 3 3/4
18 — 270	13 : 10 : 0	1 : 02 : 6	5 : 7 1/2
19 — 285	14 : 05 : 0	1 : 03 : 9	5 : 11 1/4
20 — 300	15 : 00 : 0	1 : 05 : 0	6 : 3
21 — 315	15 : 15 : 0	1 : 06 : 3	6 : 6 3/4
22 — 330	16 : 10 : 0	1 : 07 : 6	6 : 10 1/2
23 — 345	17 : 05 : 0	1 : 08 : 9	7 : 2 1/4
24 — 360	18 : 00 : 0	1 : 10 : 0	7 : 6
25 — 375	18 : 15 : 0	1 : 11 : 3	7 : 9 3/4
26 — 390	19 : 10 : 0	1 : 12 : 6	8 : 1 1/2
27 — 405	20 : 05 : 0	1 : 13 : 9	8 : 5 1/4
28 — 420	21 : 00 : 0	1 : 15 : 0	8 : 9
29 — 435	21 : 15 : 0	1 : 16 : 3	9 : 0 3/4
30 — 450	22 : 10 : 0	1 : 17 : 6	9 : 4 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 16	16:0	1: 4	4
2— 32	1:12:0	2: 8	8
3— 48	2:08:0	4: 0	1: 0
4— 64	3:04:0	5: 4	1: 4
5— 80	4:00:0	6: 8	1: 8
6— 96	4:16:0	8: 0	2: 0
7—112	5:12:0	9: 4	2: 4
8—128	6:08:0	10: 8	2: 8
9—144	7:04:0	12: 0	3: 0
10—160	8:00:0	13: 4	3: 4
11—176	8:16:0	14: 8	3: 8
12—192	9:12:0	16: 0	4: 0
13—208	10:08:0	17: 4	4: 4
14—224	11:04:0	18: 8	4: 8
15—240	12:00:0	1:00: 0	5: 0
16—256	12:16:0	1:01: 4	5: 4
17—272	13:12:0	1:02: 8	5: 8
18—288	14:08:0	1:04: 0	6: 0
19—304	15:04:0	1:05: 4	6: 4
20—320	16:00:0	1:06: 8	6: 8
21—336	16:16:0	1:08: 0	7: 0
22—352	17:12:0	1:09: 4	7: 4
23—368	18:08:0	1:10: 8	7: 8
24—384	19:04:0	1:12: 0	8: 0
25—400	20:00:0	1:13: 4	8: 4
26—416	21:16:0	1:14: 8	8: 8
27—432	21:12:0	1:16: 0	9: 0
28—448	22:08:0	1:17: 4	9: 4
29—464	23:04:0	1:18: 8	9: 8
30—480	24:00:0	2:00: 0	10: 0

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 17	17: 0	1: 5	4 1/4
2— 34	1: 14: 0	2: 10	8 1/2
3— 51	2: 11: 0	4: 3	1: 0 3/4
4— 68	3: 08: 0	5: 8	1: 5
5— 85	4: 05: 0	7: 1	1: 9 1/4
6—102	5: 02: 0	8: 6	2: 1 1/2
7—119	5: 19: 0	9: 11	2: 5 3/4
8—136	6: 16: 0	11: 4	2: 10
9—153	7: 13: 0	12: 9	3: 2 1/4
10—170	8: 10: 0	14: 2	3: 6 1/2
11—187	9: 07: 0	15: 7	3: 10 3/4
12—204	10: 04: 0	17: 0	4: 3
13—221	11: 01: 0	18: 5	4: 7 1/4
14—238	11: 18: 0	19: 10	4: 11 1/2
15—255	12: 15: 0	1: 01: 3	5: 3 3/4
16—272	13: 12: 0	1: 02: 8	5: 8
17—289	14: 09: 0	1: 04: 1	6: 0 1/4
18—306	15: 06: 0	1: 05: 6	6: 4 1/2
19—323	16: 03: 0	1: 06: 11	6: 8 3/4
20—340	17: 00: 0	1: 08: 4	7: 1
21—357	17: 17: 0	1: 09: 9	7: 5 1/4
22—374	18: 14: 0	1: 11: 2	7: 9 1/2
23—391	19: 11: 0	1: 12: 7	8: 1 3/4
24—408	20: 08: 0	1: 14: 0	8: 6
25—425	21: 05: 0	1: 15: 5	8: 10 1/4
26—442	22: 02: 0	1: 16: 10	9: 2 1/2
27—459	22: 19: 0	1: 18: 3	9: 6 3/4
28—476	23: 16: 0	1: 19: 8	9: 11
29—493	24: 13: 0	2: 01: 1	10: 3 1/4
30—510	25: 10: 0	2: 02: 6	10: 7 1/2

Pounds.	Shillings.			Pence.			Farthings.		
l.	l.	s.	d.	l.	s.	d.	l.	s.	d.
1 — 18		18	: 0		1	: 6			4½
2 — 36	1	: 16	: 0		3	: 0			9
3 — 54	2	: 14	: 0		4	: 6		1	: 1½
4 — 72	3	: 12	: 0		6	: 0		1	: 6
5 — 90	4	: 10	: 0		7	: 6		1	: 10½
6 — 108	5	: 08	: 0		9	: 0		2	: 3
7 — 126	6	: 06	: 0		10	: 6		2	: 7½
8 — 144	7	: 04	: 0		12	: 0		3	: 0
9 — 162	8	: 02	: 0		13	: 6		3	: 4½
10 — 180	9	: 00	: 0		15	: 0		3	: 9
11 — 198	9	: 18	: 0		16	: 6		4	: 1½
12 — 216	10	: 16	: 0		18	: 0		4	: 6
13 — 234	11	: 14	: 0		19	: 6		4	: 10½
14 — 252	12	: 12	: 0	1	: 01	: 0		5	: 3
15 — 270	13	: 10	: 0	1	: 02	: 6		5	: 7½
16 — 288	14	: 08	: 0	1	: 04	: 0		6	: 0
17 — 306	15	: 06	: 0	1	: 05	: 6		6	: 4½
18 — 324	16	: 04	: 0	1	: 07	: 0		6	: 9
19 — 342	17	: 02	: 0	1	: 08	: 6		7	: 1½
20 — 360	18	: 00	: 0	1	: 10	: 0		7	: 6
21 — 378	18	: 18	: 0	1	: 11	: 6		7	: 10½
22 — 396	19	: 16	: 0	1	: 13	: 0		8	: 3
23 — 414	20	: 14	: 0	1	: 14	: 6		8	: 7½
24 — 432	21	: 12	: 0	1	: 16	: 0		9	: 0
25 — 450	22	: 10	: 0	1	: 17	: 6		9	: 4½
26 — 468	23	: 08	: 0	1	: 19	: 0		9	: 9
27 — 486	24	: 06	: 0	2	: 00	: 6		10	: 1½
28 — 504	25	: 04	: 0	2	: 02	: 0		10	: 6
29 — 522	26	: 02	: 0	2	: 03	: 6		10	: 10½
30 — 540	27	: 00	: 0	2	: 05	: 0		11	: 3

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 19	19:0	1: 7	4 3/4
2— 38	1:18:0	3: 2	9 1/2
3— 57	2:17:0	4: 9	1: 2 1/4
4— 76	3:16:0	6: 4	1: 7
5— 95	4:15:0	7:11	1:11 3/4
6—114	5:14:0	9: 6	2: 4 1/2
7—133	6:13:0	11: 1	2: 9 1/4
8—152	7:12:0	12: 8	3: 2
9—171	8:11:0	14: 3	3: 6 3/4
10—190	9:10:0	15:10	3:11 1/2
11—209	10:09:0	17: 5	4: 4 1/4
12—228	11:08:0	19: 0	4: 9
13—247	12:07:0	1:00: 7	5: 1 3/4
14—266	13:06:0	1:02: 2	5: 6 1/2
15—285	14:05:0	1:03: 9	5:11 1/4
16—304	15:04:0	1:05: 4	6: 4
17—323	16:03:0	1:06:11	6: 8 3/4
18—342	17:02:0	1:08: 6	7: 1 1/2
19—361	18:01:0	1:10: 1	7: 6 1/4
20—380	19:00:0	1:11: 8	7:11
21—399	19:19:0	1:13: 3	8: 3 3/4
22—418	20:18:0	1:14:10	8: 8 1/2
23—437	21:17:0	1:16: 5	9: 1 1/4
24—456	22:16:0	1:18: 0	9: 6
25—475	23:15:0	1:19: 7	9:10 3/4
26—494	24:14:0	2:01: 2	10: 3 1/2
27—513	25:13:0	2:02: 9	10: 8 1/4
28—532	26:12:0	2:04: 4	11: 1
29—551	27:11:0	2:05:11	11: 5 3/4
30—570	28:10:0	2:07: 6	11:10 1/2

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 20	1: 00: 0	1: 8	1: — 5
2— 40	2: 00: 0	3: 4	2: — 10
3— 60	3: 00: 0	5: 0	3: 1 3
4— 80	4: 00: 0	6: 8	4: 1 8
5—100	5: 00: 0	8: 4	5: 2 1
6—120	6: 00: 0	10: 0	6: 2 6
7—140	7: 00: 0	11: 8	7: 2 11
8—160	8: 00: 0	13: 4	8: 3 4
9—180	9: 00: 0	15: 0	9: 3 9
10—200	10: 00: 0	16: 8	10: 4 2
11—220	11: 00: 0	18: 4	11: 4 7
12—240	12: 00: 0	1: 00: 0	12: 5 0
13—260	13: 00: 0	1: 01: 8	13: 5 5
14—280	14: 00: 0	1: 03: 4	14: 5 10
15—300	15: 00: 0	1: 05: 0	15: 6 3
16—320	16: 00: 0	1: 06: 8	16: 6 8
17—340	17: 00: 0	1: 08: 4	17: 7 1
18—360	18: 00: 0	1: 10: 0	18: 7 6
19—380	19: 00: 0	1: 11: 8	19: 7 11
20—400	20: 00: 0	1: 13: 4	20: 8 4
21—420	21: 00: 0	1: 15: 0	21: 8 9
22—440	22: 00: 0	1: 16: 8	22: 9 2
23—460	23: 00: 0	1: 18: 4	23: 9 7
24—480	24: 00: 0	2: 00: 0	24: 10 0
25—500	25: 00: 0	2: 01: 8	25: 10 5
26—520	26: 00: 0	2: 03: 4	26: 10 10
27—540	27: 00: 0	2: 05: 0	27: 11 3
28—560	28: 00: 0	2: 06: 8	28: 11 8
29—580	29: 00: 0	2: 08: 4	29: 12 1
30—600	30: 00: 0	2: 10: 0	30: 12 6

Pounds.		Shillings.			Pence.			Farthings.		
l.	t.	l.	s.	d.	l.	s.	d.	l.	s.	d.
1	21	1	01	0		1	9			5
2	42	2	02	0		3	6			10
3	63	3	03	0		5	3		1	3
4	84	4	04	0		7	0		1	9
5	105	5	05	0		8	9		2	2
6	126	6	06	0		10	6		2	7
7	147	7	07	0		12	3		3	0
8	168	8	08	0		14	0		3	6
9	189	9	09	0		15	9		3	11
10	210	10	10	0		17	6		4	4
11	231	11	11	0		19	3		4	9
12	252	12	12	0	1	01	0		5	3
13	273	13	13	0	1	02	9		5	8
14	294	14	14	0	1	04	6		6	1
15	315	15	15	0	1	06	3		6	6
16	336	16	16	0	1	08	0		7	0
17	357	17	17	0	1	09	9		7	5
18	378	18	18	0	1	11	6		7	10
19	399	19	19	0	1	13	3		8	3
20	420	21	00	0	1	15	0		8	9
21	441	22	01	0	1	16	9		9	2
22	462	23	02	0	1	18	6		9	7
23	483	24	03	0	2	00	3		10	0
24	504	25	04	0	2	02	0		10	6
25	525	26	05	0	2	03	9		10	11
26	546	27	06	0	2	05	6		11	4
27	567	28	07	0	2	07	3		11	9
28	588	29	08	0	2	09	0		12	3
29	609	30	09	0	2	10	9		12	8
30	630	31	10	0	2	12	6		13	1

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 22	1 : 02 : 0	1 : 10	½
2— 44	2 : 04 : 0	3 : 8	1
3— 66	3 : 06 : 0	5 : 6	1 : 1½
4— 88	4 : 08 : 0	7 : 4	1 : 10
5—110	5 : 10 : 0	9 : 2	2 : 2½
6—132	6 : 12 : 0	11 : 0	2 : 9
7—154	7 : 14 : 0	12 : 10	3 : 2½
8—176	8 : 16 : 0	14 : 8	3 : 8
9—198	9 : 18 : 0	16 : 6	4 : 1½
10—220	11 : 00 : 0	18 : 4	4 : 7
11—242	12 : 02 : 0	1 : 00 : 2	5 : 0½
12—264	13 : 04 : 0	1 : 02 : 0	5 : 6
13—286	14 : 06 : 0	1 : 03 : 10	5 : 11½
14—308	15 : 08 : 0	1 : 05 : 8	6 : 5
15—330	16 : 10 : 0	1 : 07 : 6	6 : 10½
16—352	17 : 12 : 0	1 : 09 : 4	7 : 4
17—374	18 : 14 : 0	1 : 11 : 2	7 : 9½
18—396	19 : 16 : 0	1 : 13 : 0	8 : 3
19—418	20 : 18 : 0	1 : 14 : 10	8 : 8½
20—440	22 : 00 : 0	1 : 16 : 8	9 : 2
21—462	23 : 02 : 0	1 : 18 : 6	9 : 7½
22—484	24 : 04 : 0	2 : 00 : 4	10 : 1
23—506	25 : 06 : 0	2 : 02 : 2	10 : 6½
24—528	26 : 08 : 0	2 : 04 : 0	11 : 0
25—550	27 : 10 : 0	2 : 05 : 10	11 : 5½
26—572	28 : 12 : 0	2 : 07 : 8	11 : 11
27—594	29 : 14 : 0	2 : 09 : 6	12 : 4½
28—616	30 : 16 : 0	2 : 11 : 4	12 : 10
29—638	31 : 18 : 0	2 : 13 : 2	13 : 3½
30—660	33 : 00 : 0	2 : 15 : 0	13 : 9

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 23	1:03:0	1:11	5 3/4
2— 46	2:06:0	3:10	11 1/2
3— 69	3:09:0	5: 9	1: 5 1/4
4— 92	4:12:0	7: 8	1: 11
5—115	5:15:0	9: 7	2: 4 3/4
6—138	6:18:0	11: 6	2: 10 1/2
7—161	8:01:0	13: 5	3: 4 1/4
8—184	9:04:0	15: 4	3:10
9—207	10:07:0	17: 3	4: 3 3/4
10—230	11:10:0	19: 2	4: 9 1/2
11—253	12:13:0	1:01: 1	5: 3 1/4
12—276	13:16:0	1:03: 0	5: 9
13—299	14:19:0	1:04:11	6: 2 3/4
14—322	16:02:0	1:06:10	6: 8 1/2
15—345	17:05:0	1:08: 9	7: 2 1/4
16—368	18:08:0	1:10: 8	7: 8
17—391	19:11:0	1:12: 7	8: 1 3/4
18—414	20:14:0	1:14: 6	8: 7 1/2
19—437	21:17:0	1:16: 5	9: 1 1/4
20—460	23:00:0	1:18: 4	9: 7
21—483	24:03:0	2:00: 3	10: 0 3/4
22—506	25:06:0	2:02: 2	10: 6 1/2
23—529	26:09:0	2:04: 1	11: 0 1/4
24—552	27:12:0	2:06: 0	11: 6
25—575	28:15:0	2:07:11	11:11 3/4
26—598	29:18:0	2:09:10	12: 5 1/2
27—621	31:01:0	2:11: 9	12:11 1/4
28—644	32:04:0	2:13: 8	13: 5
29—667	33:07:0	2:15: 7	13:10 3/4
30—690	34:10:0	2:17: 6	14: 4 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 24	1:04:0	2: 0	6
2— 48	2:08:0	4: 0	1: 0
3— 72	3:12:0	6: 0	1: 6
4— 96	4:16:0	8: 0	2: 0
5—120	6:00:0	10: 0	2: 6
6—144	7:04:0	12: 0	3: 0
7—168	8:08:0	14: 0	3: 6
8—192	9:12:0	16: 0	4: 0
9—216	10:16:0	18: 0	4: 6
10—240	12:00:0	1:00: 0	5: 0
11—264	13:04:0	1:02: 0	5: 6
12—288	14:08:0	1:04: 0	6: 0
13—312	15:12:0	1:06: 0	6: 6
14—336	16:16:0	1:08: 0	7: 0
15—360	18:00:0	1:10: 0	7: 6
16—384	19:04:0	1:12: 0	8: 0
17—408	20:08:0	1:14: 0	8: 6
18—432	21:12:0	1:16: 0	9: 0
19—456	22:16:0	1:18: 0	9: 6
20—480	24:00:0	2:00: 0	10: 0
21—504	25:04:0	2:02: 0	10: 6
22—528	26:08:0	2:04: 0	11: 0
23—552	27:12:0	2:06: 0	11: 6
24—576	28:16:0	2:08: 0	12: 0
25—600	30:00:0	2:10: 0	12: 6
26—624	31:04:0	2:12: 0	13: 0
27—648	32:08:0	2:14: 0	13: 6
28—672	33:12:0	2:16: 0	14: 0
29—696	34:16:0	2:18: 0	14: 6
30—720	36:00:0	3:00: 0	15: 0

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 25	1:05: 0	2: 1	6 1/4
2— 50	2:10: 0	4: 2	1: 0 1/2
3— 75	3:15: 0	6: 3	1: 6 3/4
4—100	5:00: 0	8: 4	2: 1
5—125	6:05: 0	10: 5	2: 7 1/4
6—150	7:10: 0	12: 6	3: 1 1/2
7—175	8:15: 0	14: 7	3: 7 3/4
8—200	10:00: 0	16: 8	4: 2
9—225	11:05: 0	18: 9	4: 8 1/4
10—250	12:10: 0	1:00:10	5: 2 1/2
11—275	13:15: 0	1:02:11	5: 8 3/4
12—300	15:00: 0	1:05: 0	6: 3
13—325	16:05: 0	1:07: 1	6: 9 1/4
14—350	17:10: 0	1:09: 2	7: 3 1/2
15—375	18:15: 0	1:11: 3	7: 9 3/4
16—400	20:00: 0	1:13: 4	8: 4
17—425	21:05: 0	1:15: 5	8:10 1/4
18—450	22:10: 0	1:17: 6	9: 4 1/2
19—475	23:15: 0	1:19: 7	9:10 3/4
20—500	25:00: 0	2:01: 8	10: 5
21—525	26:05: 0	2:03: 9	10:11 1/4
22—550	27:10: 0	2:05:10	11: 5 1/2
23—575	28:15: 0	2:07:11	11:11 3/4
24—600	30:00: 0	2:10:00	12: 6
25—625	31:05: 0	2:12: 1	13: 0 1/4
26—650	32:10: 0	2:14: 2	13: 6 1/2
27—675	33:15: 0	2:16: 3	14: 0 3/4
28—700	35:00: 0	2:18: 4	14: 7
29—725	36:05: 0	3:00: 5	15: 1 1/4
30—750	37:10: 0	3:02: 6	15: 7 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 26	1 : 06 : 0	2 : 2	6 ¼
2 — 52	2 : 12 : 0	4 : 4	1 : 1
3 — 78	3 : 18 : 0	6 : 6	1 : 7 ½
4 — 104	5 : 04 : 0	8 : 8	2 : 2
5 — 130	6 : 10 : 0	10 : 10	2 : 8 ¾
6 — 156	7 : 16 : 0	13 : 00	3 : 3
7 — 182	9 : 02 : 0	15 : 2	3 : 9 ¼
8 — 208	10 : 08 : 0	17 : 4	4 : 4
9 — 234	11 : 14 : 0	19 : 6	4 : 10 ¼
10 — 260	13 : 00 : 0	1 : 01 : 8	5 : 5
11 — 286	14 : 06 : 0	1 : 03 : 10	5 : 11 ¾
12 — 312	15 : 12 : 0	1 : 06 : 0	6 : 6
13 — 338	16 : 18 : 0	1 : 08 : 2	7 : 0 ½
14 — 364	18 : 04 : 0	1 : 10 : 4	7 : 7
15 — 390	19 : 10 : 0	1 : 12 : 6	8 : 1 ½
16 — 416	20 : 16 : 0	1 : 14 : 8	8 : 8
17 — 442	22 : 02 : 0	1 : 16 : 10	9 : 2 ¼
18 — 468	23 : 08 : 0	1 : 19 : 0	9 : 9
19 — 494	24 : 14 : 0	2 : 01 : 2	10 : 3 ½
20 — 520	26 : 00 : 0	2 : 03 : 4	10 : 10
21 — 546	27 : 06 : 0	2 : 05 : 6	11 : 4 ½
22 — 572	28 : 12 : 0	2 : 07 : 8	11 : 11
23 — 598	29 : 18 : 0	2 : 09 : 10	12 : 5 ¾
24 — 624	31 : 04 : 0	2 : 12 : 0	13 : 0
25 — 650	32 : 10 : 0	2 : 14 : 2	13 : 6 ½
26 — 676	33 : 16 : 0	2 : 16 : 4	14 : 1
27 — 702	35 : 02 : 0	2 : 18 : 6	14 : 7 ½
28 — 728	36 : 08 : 0	3 : 00 : 8	15 : 2
29 — 754	37 : 14 : 0	3 : 02 : 10	15 : 8 ½
30 — 780	39 : 00 : 0	3 : 05 : 0	16 : 3

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 27	1:07:0	2:3	6
2— 54	2:14:0	4:6	1: 1
3— 81	4:01:0	6:9	1:8
4—108	5:08:0	9:0	2:3
5—135	6:15:0	11:3	2:9
6—162	8:02:0	13:6	3:4
7—189	9:09:0	15:9	3:11
8—216	10:16:0	18:0	4:6
9—243	12:03:0	1:00:3	5:0
10—270	13:10:0	1:02:6	5:7
11—297	14:17:0	1:04:9	6:2
12—324	16:04:0	1:07:0	6:9
13—351	17:11:0	1:09:3	7:3
14—378	18:18:0	1:11:6	7:10
15—405	20:05:0	1:13:9	8:5
16—432	21:12:0	1:16:0	9:0
17—459	22:19:0	1:18:3	9:6
18—486	24:06:0	2:00:6	10:1
19—513	25:13:0	2:02:9	10:8
20—540	27:00:0	2:05:0	11:3
21—567	28:07:0	2:07:3	11:9
22—594	29:14:0	2:09:6	12:4
23—621	31:01:0	2:11:9	12:11
24—648	32:08:0	2:14:0	13:6
25—675	33:15:0	2:16:3	14:0
26—702	35:02:0	2:18:6	14:7
27—729	36:09:0	3:00:9	15:2
28—756	37:16:0	3:03:0	15:9
29—783	39:03:0	3:05:3	16:3
30—810	40:10:0	3:07:6	16:10

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 28	1:08:0	2: 4	7
2— 56	2:16:0	4: 8	1: 2
3— 84	4:04:0	7: 0	1: 9
4—112	5:12:0	9: 4	2: 4
5—140	7:00:0	11: 8	2:11
6—168	8:08:0	14: 0	3: 6
7—196	9:16:0	16: 4	4: 1
8—224	11:04:0	18: 8	4: 8
9—252	12:12:0	1:01: 0	5: 3
10—280	14:00:0	1:03: 4	5:10
11—308	15:08:0	1:05: 8	6: 5
12—336	16:16:0	1:08: 0	7: 0
13—364	18:04:0	1:10: 4	7: 7
14—392	19:12:0	1:12: 8	8: 2
15—420	21:00:0	1:15: 0	8: 9
16—448	22:08:0	1:17: 4	9: 4
17—476	23:16:0	1:19: 8	9:11
18—504	25:04:0	2:02: 0	10: 6
19—532	26:12:0	2:04: 4	11: 1
20—560	28:00:0	2:06: 8	11: 8
21—588	29:08:0	2:09: 0	12: 3
22—616	30:16:0	2:11: 4	12:10
23—644	32:04:0	2:13: 8	13: 5
24—672	33:12:0	2:16: 0	14: 0
25—700	35:00:0	2:18: 4	14: 7
26—728	36:08:0	3:00: 8	15: 2
27—756	37:16:0	3:03: 0	15: 9
28—784	39:04:0	3:05: 4	16: 4
29—812	40:12:0	3:07: 8	16:11
30—840	42:00:0	3:10: 0	17: 6

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 29	1 : 09 : 0	2 : 5	— 7 1/4
2 — 58	2 : 18 : 0	4 : 10	1 : 2 1/2
3 — 87	4 : 07 : 0	7 : 3	1 : 9 3/4
4 — 116	5 : 16 : 0	9 : 8	2 : 5
5 — 145	7 : 05 : 0	12 : 1	3 : 0 1/4
6 — 174	8 : 14 : 0	14 : 6	3 : 7 1/2
7 — 203	10 : [illegible] : 0	16 : 11	4 : 2 3/4
8 — 232	11 : 12 : 0	19 : 4	4 : 10
9 — 261	13 : 01 : 0	1 : 01 : 9	5 : 5 1/4
10 — 290	14 : 10 : 0	1 : 04 : 2	6 : 0 1/2
11 — 319	15 : 19 : 0	1 : 06 : 7	6 : 7 3/4
12 — 348	17 : 08 : 0	1 : 09 : 0	7 : 3
13 — 377	18 : 17 : 0	1 : 11 : 5	7 : 10 1/4
14 — 406	20 : 06 : 0	1 : 13 : 10	8 : 5 1/2
15 — 435	21 : 15 : 0	1 : 16 : 3	9 : 0 3/4
16 — 464	23 : 04 : 0	1 : 18 : 8	9 : 8
17 — 493	24 : 13 : 0	2 : 01 : 1	10 : 3 1/4
18 — 522	26 : 02 : 0	2 : 03 : 6	10 : 10 1/2
19 — 551	27 : 11 : 0	2 : 05 : 11	11 : 5 3/4
20 — 580	29 : 00 : 0	2 : 08 : 4	12 : 1
21 — 609	30 : 09 : 0	2 : 10 : 9	12 : 8 1/4
22 — 638	31 : 18 : 0	2 : 13 : 2	13 : 3 1/2
23 — 667	33 : 07 : 0	2 : 15 : 7	13 : 10 3/4
24 — 696	34 : 16 : 0	2 : 18 : 0	14 : 6
25 — 725	36 : 05 : 0	3 : 00 : 5	15 : 1 1/4
26 — 754	37 : 14 : 0	3 : 02 : 10	15 : 8 1/2
27 — 783	39 : 03 : 0	3 : 05 : 3	16 : 3 3/4
28 — 812	40 : 12 : 0	3 : 07 : 8	16 : 11
29 — 841	42 : 01 : 0	3 : 10 : 1	17 : 6 1/4
30 — 870	43 : 10 : 0	3 : 12 : 6	18 : 1 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 30	1: 10: 0	2: 6	— 7 1/2
2— 60	3: 00: 0	5: 0	1 3
3— 90	4: 10: 0	7: 6	1: 10 1/2
4—120	6: 00: 0	10: 0	2: 6
5—150	7: 10: 0	12: 6	3: 1 1/2
6—180	9: 00: 0	15: 0	3: 9
7—210	10: 10: 0	17: 6	4: 4 1/2
8—240	12: 00: 0	1: 00: 0	5: 0
9—270	13: 10: 0	1: 02: 6	5: 7 1/2
10—300	15: 00: 0	1: 05: 0	6: 3
11—330	16: 10: 0	1: 07: 6	6: 10 1/2
12—360	18: 00: 0	1: 10: 0	7: 6
13—390	19: 10: 0	1: 12: 6	8: 1 1/2
14—420	21: 00: 0	1: 15: 0	8: 9
15—450	22: 10: 0	1: 17: 6	9: 4 1/2
16—480	24: 00: 0	2: 00: 0	10: 0
17—510	25: 10: 0	2: 02: 6	10: 7 1/2
18—540	27: 00: 0	2: 05: 0	11: 3
19—570	28: 10: 0	2: 07: 6	11: 10 1/2
20—600	30: 00: 0	2: 10: 0	12: 6
21—630	31: 10: 0	2: 12: 6	13: 1 1/2
22—660	33: 00: 0	2: 15: 0	13: 9
23—690	34: 10: 0	2: 17: 6	14: 4 1/2
24—720	36: 00: 0	3: 00: 0	15: 0
25—750	37: 10: 0	3: 02: 6	15: 7 1/2
26—780	39: 00: 0	3: 05: 0	16: 3
27—810	40: 10: 0	3: 07: 6	16: 10 1/2
28—840	42: 00: 0	3: 10: 0	17: 6
29—870	43: 10: 0	3: 12: 6	18: 1 1/2
30—900	45: 00: 0	3: 15: 0	18: 9

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1—31	1:11:0	2:7	7 1/4
2—62	3:02:0	5:2	1:3 1/2
3—93	4:13:0	7:9	1:11 3/4
4—124	6:04:0	10:4	2:7
5—155	7:15:0	12:11	3:2 3/4
6—186	9:06:0	15:6	3:10 1/2
7—217	10:17:0	18:1	4:6 1/4
8—248	12:08:0	1:00:8	5:2
9—279	13:19:0	1:03:3	5:9 3/4
10—310	15:10:0	1:05:10	6:5 1/2
11—341	17:01:0	1:08:5	7:1 1/4
12—372	18:12:0	1:11:0	7:9
13—403	20:03:0	1:13:7	8:4 3/4
14—434	21:14:0	1:16:2	9:0 1/2
15—465	23:05:0	1:18:9	9:8 1/4
16—496	24:16:0	2:01:4	10:4
17—527	26:07:0	2:03:11	10:11 3/4
18—558	27:18:0	2:06:6	11:7 1/2
19—589	29:09:0	2:09:1	12:3 1/4
20—620	31:00:0	2:11:8	12:11
21—651	32:11:0	2:14:3	13:6 3/4
22—682	34:02:0	2:16:10	14:2 1/2
23—713	35:13:0	2:19:5	14:10 1/4
24—744	37:04:0	3:02:0	15:6
25—775	38:15:0	3:04:7	16:1 3/4
26—806	40:06:0	3:07:2	16:9 1/2
27—837	41:17:0	3:09:9	17:5 1/4
28—868	43:08:0	3:12:4	18:1
29—899	44:19:0	3:14:11	18:8 3/4
30—930	46:10:0	3:17:6	19:4 1/2

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Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 32	1:12:0	:2:8	:8
2— 64	3:04:0	:5:4	1:4
3— 96	4:16:0	:8:0	2:0
4—128	6:08:0	10:8	2:8
5—160	8:00:0	13:4	3:4
6—192	9:12:0	16:0	4:0
7—224	11:04:0	18:8	4:8
8—256	12:16:0	1:01:4	5:4
9—288	14:08:0	1:04:0	6:0
10—320	16:00:0	1:06:8	6:8
11—352	17:12:0	1:09:4	7:4
12—384	19:04:0	1:12:0	8:0
13—416	20:16:0	1:14:8	8:8
14—448	22:08:0	1:17:4	9:4
15—480	24:00:0	2:00:0	10:0
16—512	25:12:0	2:02:8	10:8
17—544	27:04:0	2:05:4	11:4
18—576	28:16:0	2:08:0	12:0
19—608	30:08:0	2:10:8	12:8
20—640	32:00:0	2:13:4	13:4
21—672	33:12:0	2:16:0	14:0
22—704	35:04:0	2:18:8	14:8
23—736	36:16:0	3:01:4	15:4
24—768	38:08:0	3:04:0	16:0
25—800	40:00:0	3:06:8	16:8
26—832	41:12:0	3:09:4	17:4
27—864	43:04:0	3:12:0	18:0
28—896	44:16:0	3:14:8	18:8
29—928	46:08:0	3:17:4	19:4
30—960	48:00:0	4:00:0	1:00:0

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1 — 33	1 : 13 : 0	2 : 9	8 3/4
2 — 66	3 : 06 : 0	5 : 6	1 : 4 1/2
3 — 99	4 : 19 : 0	8 : 3	2 : 0 3/4
4 — 132	6 : 12 : 0	11 : 0	2 : 9
5 — 165	8 : 05 : 0	13 : 9	3 : 5 1/4
6 — 198	9 : 18 : 0	16 : 6	4 : 1 1/2
7 — 231	11 : 11 : 0	19 : 3	4 : 9 3/4
8 — 264	13 : 04 : 0	1 : 02 : 0	5 : 6
9 — 297	14 : 17 : 0	1 : 04 : 9	6 : 2 1/4
10 — 330	16 : 10 : 0	1 : 07 : 6	6 : 10 1/2
11 — 363	18 : 03 : 0	1 : 10 : 3	7 : 6 3/4
12 — 396	19 : 16 : 0	1 : 13 : 0	8 : 3
13 — 429	21 : 09 : 0	1 : 15 : 9	8 : 11 1/4
14 — 462	23 : 02 : 0	1 : 18 : 6	9 : 7 1/2
15 — 495	24 : 15 : 0	2 : 01 : 3	10 : 3 3/4
16 — 528	26 : 08 : 0	2 : 04 : 0	11 : 0
17 — 561	28 : 01 : 0	2 : 06 : 9	11 : 8 1/4
18 — 594	29 : 14 : 0	2 : 09 : 6	12 : 4 1/2
19 — 627	31 : 07 : 0	2 : 12 : 3	13 : 0 3/4
20 — 660	33 : 00 : 0	2 : 15 : 0	13 : 9
21 — 693	34 : 13 : 0	2 : 17 : 9	14 : 5 1/4
22 — 726	36 : 06 : 0	3 : 00 : 6	15 : 1 1/2
23 — 759	37 : 19 : 0	3 : 03 : 3	15 : 9 3/4
24 — 792	39 : 12 : 0	3 : 06 : 0	16 : 6
25 — 825	41 : 05 : 0	3 : 08 : 9	17 : 2 1/4
26 — 858	42 : 18 : 0	3 : 11 : 6	17 : 10 1/2
27 — 891	44 : 11 : 0	3 : 14 : 3	18 : 6 3/4
28 — 924	46 : 04 : 0	3 : 17 : 0	19 : 3
29 — 957	47 : 17 : 0	3 : 19 : 9	19 : 11 1/4
30 — 990	49 : 10 : 0	4 : 02 : 6	1 : 00 : 7 1/2

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 34	1 : 14 : 0	2 : 10	8 ½
2— 68	3 : 08 : 0	5 : 8	1 : 5 ½
3— 102	5 : 02 : 0	8 : 6	2 : 1 ½
4— 136	6 : 16 : 0	11 : 4	2 : 10
5— 170	8 : 10 : 0	14 : 2	3 : 6 ½
6— 204	10 : 04 : 0	17 : 0	4 : 3
7— 238	11 : 18 : 0	19 : 10	4 : 11 ½
8— 272	13 : 12 : 0	1 : 02 : 8	5 : 8
9— 306	15 : 06 : 0	1 : 05 : 6	6 : 4 ½
10— 340	17 : 00 : 0	1 : 08 : 4	7 : 1
11— 374	18 : 14 : 0	1 : 11 : 2	7 : 9 ½
12— 408	20 : 08 : 0	1 : 14 : 0	8 : 6
13— 442	22 : 02 : 0	1 : 16 : 10	9 : 2 ½
14— 476	23 : 16 : 0	1 : 19 : 8	9 : 11
15— 510	25 : 10 : 0	2 : 02 : 6	10 : 7 ½
16— 544	27 : 04 : 0	2 : 05 : 4	11 : 4 ½
17— 578	28 : 18 : 0	2 : 08 : 2	12 : 0 ½
18— 612	30 : 12 : 0	2 : 11 : 0	12 : 9 ½
19— 646	32 : 06 : 0	2 : 13 : 10	13 : 5 ½
20— 680	34 : 00 : 0	2 : 16 : 8	14 : 2
21— 714	35 : 14 : 0	2 : 19 : 6	14 : 10 ½
22— 748	37 : 08 : 0	3 : 02 : 4	15 : 7
23— 782	39 : 02 : 0	3 : 05 : 2	16 : 3 ½
24— 816	40 : 16 : 0	3 : 08 : 0	17 : 0
25— 850	42 : 10 : 0	3 : 10 : 10	17 : 8 ½
26— 884	44 : 04 : 0	3 : 13 : 8	18 : 5
27— 918	45 : 18 : 0	3 : 16 : 6	19 : 1 ½
28— 952	47 : 12 : 0	3 : 19 : 4	19 : 10
29— 986	49 : 06 : 0	4 : 02 : 2	1 : 00 : 6 ½
30— 1020	51 : 00 : 0	4 : 05 : 0	1 : 01 : 3

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 35	1:15:0	2:11	8¾
2— 70	3:10:0	5:10	1: 5½
3— 105	5:05:0	8: 9	2: 2¼
4— 140	7:00:0	11: 8	2:11
5— 175	8:15:0	14: 7	3: 7¾
6— 210	10:10:0	17: 6	4: 4½
7— 245	12:05:0	1:00: 5	5: 1¼
8— 280	14:00:0	1:03: 4	5:10
9— 315	15:15:0	1:06: 3	6: 6¾
10— 350	17:10:0	1:09: 2	7: 3½
11— 385	19:05:0	1:12: 1	8: 0¼
12— 420	21:00:0	1:15: 0	8: 9
13— 455	22:15:0	1:17:11	9: 5¾
14— 490	24:10:0	2:00:10	10: 2½
15— 525	26:05:0	2:03: 9	10:11¼
16— 560	28:00:0	2:06: 8	11: 8
17— 595	29:15:0	2:09: 7	12: 4¾
18— 630	31:10:0	2:12: 6	13: 1½
19— 665	33:05:0	2:15: 5	13:10¼
20— 700	35:00:0	2:18: 4	14: 7
21— 735	36:15:0	3:01: 3	15: 3¾
22— 770	38:10:0	3:04: 2	16: 0½
23— 805	40:05:0	3:07: 1	16: 9¼
24— 840	42:00:0	3:10: 0	17: 6
25— 875	43:15:0	3:12:11	18: 2¾
26— 910	45:10:0	3:15:10	18:11½
27— 945	47:05:0	3:18: 9	19: 8¼
28— 980	49:00:0	4:01: 8	1:00: 5
29—1015	50:15:0	4:04: 7	1:01: 1¾
30—1050	52:10:0	4:07: 6	1:01:10½

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 36	1:16:0	3: 0	—9
2— 72	3:12:0	6: 0	1: 6
3— 108	5:08:0	9: 0	2: 3
4— 144	7:04:0	12: 0	3: 0
5— 180	9:00:0	15: 0	3: 9
6— 216	10:16:0	18: 0	4: 6
7— 252	12:12:0	1:01: 0	5: 3
8— 288	14:08:0	1:04: 0	6: 0
9— 324	16:04:0	1:07: 0	6: 9
10— 360	18:00:0	1:10: 0	7: 6
11— 396	19:16:0	1:13: 0	8: 3
12— 432	21:12:0	1:16: 0	9: 0
13— 468	23:08:0	1:19: 0	9: 9
14— 504	25:04:0	2:02: 0	10: 6
15— 540	27:00:0	2:05: 0	11: 3
16— 576	28:16:0	2:08: 0	12: 0
17— 612	30:12:0	2:11: 0	12: 9
18— 648	32:08:0	2:14: 0	13: 6
19— 684	34:04:0	2:17: 0	14: 3
20— 720	36:00:0	3:00: 0	15: 0
21— 756	37:16:0	3:03: 0	15: 9
22— 792	39:12:0	3:06: 0	16: 6
23— 828	41:08:0	3:09: 0	17: 3
24— 864	43:04:0	3:12: 0	18: 0
25— 900	45:00:0	3:15: 0	18: 9
26— 936	46:16:0	3:18: 0	19: 6
27— 972	48:12:0	4:01: 0	1:00: 3
28—1008	50:08:0	4:04: 0	1:01: 0
29—1044	52:04:0	4:07: 0	1:01: 9
30—1080	54:00:0	4:10: 0	1:02: 6

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 37	1:17:0	3: 1	9 1/4
2— 74	3:14:0	6: 2	1: 6 1/2
3— 111	5:11:0	9: 3	2: 3 3/4
4— 148	7: 8:0	12: 4	3: 1
5— 185	9: 5:0	15: 5	3:10 1/4
6— 222	11: 2:0	18: 6	4: 7 1/2
7— 259	12:19:0	1: 1: 7	5: 4 3/4
8— 296	14:16:0	1: 4: 8	6: 2
9— 333	16:13:0	1: 7: 9	6:11 1/4
10— 370	18:10:0	1:10:10	7: 8 1/2
11— 407	20: 7:0	1:13:11	8: 5 3/4
12— 444	22: 4:0	1:17: 0	9: 3
13— 481	24: 1:0	2:00: 1	10: 0 1/4
14— 518	25:18:0	2:03: 2	10: 9 1/2
15— 555	27:15:0	2: 6: 3	11: 6 3/4
16— 592	29:12:0	2: 9: 4	12: 4
17— 629	31: 9:0	2:12: 5	13: 1 1/4
18— 666	33: 6:0	2:15: 6	13:10 1/2
19— 703	35: 3:0	2:18: 7	14: 7 3/4
20— 740	37: 0:0	3: 1: 8	15: 5
21— 777	38:17:0	3: 4: 9	16: 2 1/4
22— 814	40:14:0	3: 7:10	16:11 1/2
23— 851	42:11:0	3:10:11	17: 8 3/4
24— 888	44: 8:0	3:14: 0	18: 6
25— 925	46: 5:0	3:17: 1	19: 3 1/4
26— 962	48: 2:0	4:00: 2	1:00: 0 1/2
27— 999	49:19:0	4: 3: 3	1:00: 9 3/4
28—1036	51:16:0	4: 6: 4	1:01: 7
29—1073	53:13:0	4: 9: 5	1:02: 4 1/4
30—1110	55:10:0	4:12: 6	1:03: 1 1/2

Pounds.	Shillings.	Pence.	Farthings
l.	l. s. d.	l. s. d.	l. s. d.
1— 38	1: 18: 0	3: 2	9 1/2
2— 76	3: 16: 0	6: 4	1: 7
3— 114	5: 14: 0	9: 6	2: 4 1/2
4— 152	7: 12: 0	12: 8	3: 2
5— 190	9: 10: 0	15: 10	3: 11 1/2
6— 228	11: 8: 0	19: 0	4: 9
7— 266	13: 6: 0	1: 2: 2	5: 6 1/2
8— 304	15: 4: 0	1: 5: 4	6: 4
9— 342	17: 2: 0	1: 8: 6	7: 1 1/2
10— 380	19: 0: 0	1: 11: 8	7: 11
11— 418	20: 18: 0	1: 14: 10	8: 8 1/2
12— 456	22: 16: 0	1: 18: 0	9: 6
13— 494	24: 14: 0	2: 1: 2	10: 3 1/2
14— 532	26: 12: 0	2: 4: 4	11: 1
15— 570	28: 10: 0	2: 7: 6	11: 10 1/2
16— 608	30: 8: 0	2: 10: 8	12: 8
17— 646	32: 6: 0	2: 13: 10	13: 5 1/2
18— 684	34: 4: 0	2: 17: 0	14: 3
19— 722	36: 2: 0	3: 00: 2	15: 0 1/2
20— 760	38: 0: 0	3: 3: 4	15: 10
21— 798	39: 18: 0	3: 6: 6	16: 7 1/2
22— 836	41: 16: 0	3: 9: 8	17: 5
23— 874	43: 14: 0	3: 12: 10	18: 2 1/2
24— 912	45: 12: 0	3: 16: 0	19: 0
25— 950	47: 10: 0	3: 19: 2	19: 9 1/2
26— 988	49: 8: 0	4: 2: 4	1: 0: 7
27—1026	51: 6: 0	4: 5: 6	1: 1: 4 1/2
28—1064	53: 4: 0	4: 8: 8	1: 2: 2
29—1102	55: 2: 0	4: 11: 10	1: 2: 11 1/2
30—1140	57: 0: 0	4: 15: 0	1: 3: 9

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 39	1:19:0	3:3	9
2— 78	3:18:0	6:6	1:7
3— 117	5:17:0	9:9	2:5
4— 156	7:16:0	13:0	3:3
5— 195	9:15:0	16:3	4:0
6— 234	11:14:0	19:6	4:10 1/2
7— 273	13:13:0	1:02:9	5:8 1/4
8— 312	15:12:0	1:06:0	6:6
9— 351	17:11:0	1:09:3	7:3 3/4
10— 390	19:10:0	1:12:6	8:1 1/2
11— 429	21:09:0	1:15:9	8:11 1/4
12— 468	23:08:0	1:19:0	9:9
13— 507	25:07:0	2:02:3	10:6 3/4
14— 546	27:06:0	2:05:6	11:4 1/2
15— 585	29:05:0	2:08:9	12:2 1/4
16— 624	31:04:0	2:12:0	13:0
17— 663	33:03:0	2:15:3	13:9 3/4
18— 702	35:02:0	2:18:6	14:7 1/2
19— 741	37:01:0	3:01:9	15:5 1/4
20— 780	39:00:0	3:05:0	16:3
21— 819	40:19:0	3:08:3	17:0 3/4
22— 858	42:18:0	3:11:6	17:10 1/2
23— 897	44:17:0	3:14:9	18:8 1/4
24— 936	46:16:0	3:18:0	19:6
25— 975	48:15:0	4:01:3	1:00:3 3/4
26— 1014	50:14:0	4:04:6	1:01:1 1/2
27— 1053	52:13:0	4:07:9	1:01:11 1/4
28— 1092	54:12:0	4:11:0	1:02:9
29— 1131	56:11:0	4:14:3	1:03:6 3/4
30— 1170	58:10:0	4:17:6	1:04:4 1/2

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Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 40	2: 0: 0	3: 4	10
2— 80	4: 0: 0	6: 8	1: 8
3— 120	6: 0: 0	10: 0	2: 6
4— 160	8: 0: 0	13: 4	3: 4
5— 200	10: 0: 0	16: 8	4: 2
6— 240	12: 0: 0	1: 00: 0	5: 0
7— 280	14: 0: 0	1: 03: 4	5: 10
8— 320	16: 0: 0	1: 6: 8	6: 8
9— 360	18: 0: 0	1: 10: 0	7: 6
10— 400	20: 0: 0	1: 13: 4	8: 4
11— 440	22: 0: 0	1: 16: 8	9: 2
12— 480	24: 0: 0	2: 00: 0	10: 0
13— 520	26: 0: 0	2: 3: 4	10: 10
14— 560	28: 0: 0	2: 6: 8	11: 8
15— 600	30: 0: 0	2: 10: 0	12: 6
16— 640	32: 0: 0	2: 13: 4	13: 4
17— 680	34: 0: 0	2: 16: 8	14: 2
18— 720	36: 0: 0	3: 00: 0	15: 0
19— 760	38: 0: 0	3: 3: 4	15: 10
20— 800	40: 0: 0	3: 6: 8	16: 8
21— 840	42: 0: 0	3: 10: 0	17: 6
22— 880	44: 0: 0	3: 13: 4	18: 4
23— 920	46: 0: 0	3: 16: 8	19: 2
24— 960	48: 0: 0	4: 00: 0	1: 00: 0
25—1000	50: 0: 0	4: 3: 4	1: 00: 10
26—1040	52: 0: 0	4: 6: 8	1: 1: 8
27—1080	54: 0: 0	4: 10: 0	1: 2: 6
28—1120	56: 0: 0	4: 13: 4	1: 3: 4
29—1160	58: 0: 0	4: 16: 8	1: 4: 2
30—1200	60: 0: 0	5: 00: 0	1: 5: 0

Pounds.	Shillings.			Pence.			Farthings.		
l.	l.	s.	d.	l.	s.	d.	l.	s.	d.
1— 41	2	1	0		3	5			10 ¾
2— 82	4	2	0		6	10		1	8 ½
3— 123	6	3	0		10	3		2	6 ¾
4— 164	8	4	0		13	8		3	5
5— 205	10	5	0		17	1		4	3 ¼
6— 246	12	6	0	1	00	6		5	1 ½
7— 287	14	7	0	1	3	11		5	11 ¾
8— 328	16	8	0	1	7	4		6	10
9— 369	18	9	0	1	10	9		7	8 ¼
10— 410	20	10	0	1	14	2		8	6 ½
11— 451	22	11	0	1	17	7		9	4 ¾
12— 492	24	12	0	2	01	0		10	3
13— 533	26	13	0	2	4	5		11	1 ¼
14— 574	28	14	0	2	7	10		11	11 ½
15— 615	30	15	0	2	11	3		12	9 ¾
16— 656	32	16	0	2	14	8		13	8
17— 697	34	17	0	2	18	1		14	6 ¼
18— 738	36	18	0	3	01	6		15	4 ½
19— 779	38	19	0	3	04	11		16	2 ¾
20— 820	41	00	0	3	8	4		17	1
21— 861	43	1	0	3	11	9		17	11 ¼
22— 902	45	2	0	3	15	2		18	9 ½
23— 943	47	3	0	3	18	7		19	7 ¾
24— 984	49	4	0	4	02	0	1	00	6
25—1025	51	5	0	4	5	5	1	01	4 ¼
26—1066	53	6	0	4	8	10	1	02	2 ½
27—1107	55	7	0	4	12	3	1	03	0 ¾
28—1148	57	8	0	4	15	8	1	03	11
29—1189	59	9	0	4	19	1	1	04	9 ¼
30—1230	61	10	0	5	02	6	1	05	7 ½

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 42	2: 2:0	3: 6	10 ½
2— 84	4: 4:0	7: 0	1: 9
3— 126	6: 6:0	10: 6	2: 7 ½
4— 168	8: 8:0	14: 0	3: 6
5— 210	10:10:0	17: 6	4: 4 ½
6— 252	12:12:0	1:01: 0	5: 3
7— 294	14:14:0	1:04: 6	6: 1 ½
8— 336	16:16:0	1:08: 0	7: 0
9— 378	18:18:0	1:11: 6	7:10 ½
10— 420	21:00:0	1:15: 0	8: 9
11— 462	23: 2:0	1:18: 6	9: 7 ½
12— 504	25: 4:0	2:02: 0	10: 6
13— 546	27: 6:0	2:05: 6	11: 4 ½
14— 588	29: 8:0	2:09: 0	12: 3
15— 630	31:10:0	2:12: 6	13: 1 ½
16— 672	33:12:0	2:16: 0	14: 0
17— 714	35:14:0	2:19: 6	14:10 ½
18— 756	37:16:0	3:03: 0	15: 9
19— 798	39:18:0	3:06: 6	16: 7 ½
20— 840	42:00:0	3:10: 0	17: 6
21— 882	44: 2:0	3:13: 6	18: 4 ½
22— 924	46: 4:0	3:17: 0	19: 3
23— 966	48: 6:0	4:00: 6	1:00: 1 ½
24—1008	50: 8:0	4:04: 0	1:01: 0
25—1050	52:10:0	4:07: 6	1:01:10 ½
26—1092	54:12:0	4:11: 0	1:02: 9
27—1134	56:14:0	4:14: 6	1:03: 7 ½
28—1176	58:16:0	4:18: 0	1:04: 6
29—1218	60:18:0	5:01: 6	1:05: 4 ½
30—1260	63:00:0	5:05: 0	1:06: 3

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 43	2: 3: 0	3: 7	10 3/4
2— 86	4: 6: 0	7: 2	1: 9 1/2
3— 129	6: 9: 0	10: 9	2: 8 1/4
4— 172	8: 12: 0	14: 4	3: 7
5— 215	10: 15: 0	17: 11	4: 5 3/4
6— 258	12: 18: 0	1: 01: 6	5: 4 1/2
7— 301	15: 1: 0	1: 05: 1	6: 3 1/4
8— 344	17: 4: 0	1: 8: 8	7: 2
9— 387	19: 7: 0	1: 12: 3	8: 0 3/4
10— 430	21: 10: 0	1: 15: 10	8: 11 1/2
11— 473	23: 13: 0	1: 19: 5	9: 10 1/4
12— 516	25: 16: 0	2: 03: 0	10: 9
13— 559	27: 19: 0	2: 6: 7	11: 7 3/4
14— 602	30: 2: 0	2: 10: 2	12: 6 1/2
15— 645	32: 5: 0	2: 13: 9	13: 5 1/4
16— 688	34: 8: 0	2: 17: 4	14: 4
17— 731	36: 11: 0	3: 00: 11	15: 2 3/4
18— 774	38: 14: 0	3: 4: 6	16: 1 1/2
19— 817	40: 17: 0	3: 8: 1	17: 0 1/4
20— 860	43: 00: 0	3: 11: 8	17: 11
21— 903	45: 3: 0	3: 15: 3	18: 9 3/4
22— 946	47: 6: 0	3: 18: 10	19: 8 1/2
23— 989	49: 9: 0	4: 02: 5	1: 00: 7 1/4
24— 1032	51: 12: 0	4: 06: 0	1: 01: 6
25— 1075	53: 15: 0	4: 9: 7	1: 2: 4 3/4
26— 1118	55: 18: 0	4: 13: 2	1: 3: 3 1/2
27— 1161	58: 1: 0	4: 16: 9	1: 4: 2 1/4
28— 1204	60: 4: 0	5: 00: 4	1: 5: 1
29— 1247	62: 7: 0	5: 3: 11	1: 5: 11 3/4
30— 1290	64: 10: 0	5: 7: 6	1: 6: 10 1/2

Pounds.	Shillings.	Pence.	Farthings.
lb.	l. s. d.	l. s. d.	l. s. d.
1— 44	2:04:0	3: 8	11
2— 88	4:08:0	7: 4	1:10
3— 132	6:12:0	11: 0	2: 9
4— 176	8:16:0	14: 8	3: 8
5— 220	11:00:0	18: 4	4: 7
6— 264	13:04:0	1:02: 0	5: 6
7— 308	15:08:0	1:05: 8	6: 5
8— 352	17:12:0	1:09: 4	7: 4
9— 396	19:16:0	1:13: 0	8: 3
10— 440	22:00:0	1:16: 8	9: 2
11— 484	24:04:0	2:00: 4	10: 1
12— 528	26:08:0	2:04: 0	11: 0
13— 572	28:12:0	2:07: 8	11:11
14— 616	30:16:0	2:11: 4	12:10
15— 660	33:00:0	2:15: 0	13: 9
16— 704	35:04:0	2:18: 8	14: 8
17— 748	37:08:0	3:02: 4	15: 7
18— 792	39:12:0	3:06: 0	16: 6
19— 836	41:16:0	3:09: 8	17: 5
20— 880	44:00:0	3:13: 4	18: 4
21— 924	46:04:0	3:17: 0	19: 3
22— 968	48:08:0	4:00: 8	1:00: 2
23—1012	50:12:0	4:04: 4	1: 1: 1
24—1056	52:16:0	4:08: 0	1: 2: 0
25—1100	55:00:0	4:11: 8	1: 2:11
26—1144	57:04:0	4:15: 4	1: 3:10
27—1188	59:08:0	4:19: 0	1: 4: 9
28—1232	61:12:0	5:02: 8	1: 5: 8
29—1276	63:16:0	5:06: 4	1: 6: 7
30—1320	66:00:0	5:10: 0	1: 7: 6

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1 — 45	2: 5: 0	3: 9	11 1/4
2 — 90	4: 10: 0	7: 6	1: 10 1/2
3 — 135	6: 15: 0	11: 3	2: 9 3/4
4 — 180	9: 00: 0	15: 0	3: 9
5 — 225	11: 5: 0	18: 9	4: 8 1/4
6 — 270	13: 10: 0	1: 2: 6	5: 7 1/2
7 — 315	15: 15: 0	1: 6: 3	6: 6 3/4
8 — 360	18: 00: 0	1: 10: 0	7: 6
9 — 405	20: 5: 0	1: 13: 9	8: 5 1/4
10 — 450	22: 10: 0	1: 17: 6	9: 4 1/2
11 — 495	24: 15: 0	2: 1: 3	10: 3 3/4
12 — 540	27: 00: 0	2: 5: 0	11: 3
13 — 585	29: 5: 0	2: 8: 9	12: 2 1/2
14 — 630	31: 10: 0	2: 12: 6	13: 1 1/2
15 — 675	33: 15: 0	2: 16: 3	14: 0 3/4
16 — 720	36: 00: 0	3: 00: 0	15: 0
17 — 765	38: 5: 0	3: 3: 9	15: 11 1/4
18 — 810	40: 10: 0	3: 7: 6	16: 10 1/2
19 — 855	42: 15: 0	3: 11: 3	17: 9 3/4
20 — 900	45: 00: 0	3: 15: 0	18: 9
21 — 945	47: 5: 0	3: 18: 9	19: 8 1/4
22 — 990	49: 10: 0	4: 2: 6	1: 00: 7 1/2
23 — 1035	51: 15: 0	4: 6: 3	1: 1: 6 3/4
24 — 1080	54: 00: 0	4: 10: 0	1: 2: 6
25 — 1125	56: 5: 0	4: 13: 9	1: 3: 5 1/4
26 — 1170	58: 10: 0	4: 17: 6	1: 4: 4 1/2
27 — 1215	60: 15: 0	5: 1: 3	1: 5: 3 3/4
28 — 1260	63: 00: 0	5: 5: 0	1: 6: 3
29 — 1305	65: 5: 0	5: 8: 9	1: 7: 2 1/4
30 — 1350	67: 10: 0	5: 12: 6	1: 8: 1 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 46	2 : 06 : 0	3 : 10	11 1/2
2— 92	4 : 12 : 0	7 : 8	1 : 11 1/2
3— 138	6 : 18 : 0	11 : 6	2 : 10 1/2
4— 184	9 : 04 : 0	15 : 4	3 : 10
5— 230	11 : 10 : 0	19 : 2	4 : 9 1/2
6— 276	13 : 16 : 0	1 : 3 : 0	5 : 9
7— 322	16 : 02 : 0	1 : 6 : 10	6 : 8 1/2
8— 368	18 : 08 : 0	1 : 10 : 8	7 : 8
9— 414	20 : 14 : 0	1 : 14 : 6	8 : 7 1/2
10— 460	23 : 00 : 0	1 : 18 : 4	9 : 7
11— 506	25 : 06 : 0	2 : 2 : 2	10 : 6 1/2
12— 552	27 : 12 : 0	2 : 6 : 0	11 : 6
13— 598	29 : 18 : 0	2 : 9 : 10	12 : 5 1/2
14— 644	32 : 04 : 0	2 : 13 : 8	13 : 5
15— 690	34 : 10 : 0	2 : 17 : 6	14 : 4 1/2
16— 736	36 : 16 : 0	3 : 1 : 4	15 : 4
17— 782	39 : 02 : 0	3 : 5 : 2	16 : 3 1/2
18— 828	41 : 08 : 0	3 : 9 : 0	17 : 3
19— 874	43 : 14 : 0	3 : 12 : 10	18 : 2 1/2
20— 920	46 : 00 : 0	3 : 16 : 8	19 : 2
21— 966	48 : 06 : 0	4 : 00 : 6	1 : 00 : 1 1/2
22—1012	50 : 12 : 0	4 : 4 : 4	1 : 1 : 1
23—1058	52 : 18 : 0	4 : 8 : 2	1 : 2 : 0 1/2
24—1104	55 : 04 : 0	4 : 12 : 0	1 : 3 : 0
25—1150	57 : 10 : 0	4 : 15 : 10	1 : 3 : 11 1/2
26—1196	59 : 16 : 0	4 : 19 : 8	1 : 4 : 11
27—1242	62 : 02 : 0	5 : 3 : 6	1 : 5 : 10 1/2
28—1288	64 : 08 : 0	5 : 7 : 4	1 : 6 : 10
29—1334	66 : 14 : 0	5 : 11 : 2	1 : 7 : 9 1/2
30—1380	69 : 00 : 0	5 : 15 : 0	1 : 8 : 9

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 47	2: 7: 0	3: 11	11 ¾
2— 94	4: 14: 0	7: 10	1: 11 ½
3— 141	7: 1: 0	11: 9	2: 11 ¼
4— 188	9: 8: 0	15: 8	3: 11
5— 235	11: 15: 0	19: 7	4: 10 ¾
6— 282	14: 2: 0	1: 03: 6	5: 10 ½
7— 329	16: 9: 0	1: 07: 5	6: 10 ¼
8— 376	18: 16: 0	1: 11: 4	7: 10
9— 423	21: 3: 0	1: 15: 3	8: 9 ¾
10— 470	23: 10: 0	1: 19: 2	9: 9 ½
11— 517	25: 17: 0	2: 03: 1	10: 9 ¼
12— 564	28: 4: 0	2: 07: 0	11: 9
13— 611	30: 11: 0	2: 10: 11	12: 8 ¾
14— 658	32: 18: 0	2: 14: 10	13: 8 ½
15— 705	35: 5: 0	2: 18: 9	14: 8 ¼
16— 752	37: 12: 0	3: 02: 8	15: 8
17— 799	39: 19: 0	3: 06: 7	16: 7 ¾
18— 846	42: 6: 0	3: 10: 6	17: 7 ½
19— 893	44: 13: 0	3: 14: 5	18: 7 ¼
20— 940	47: 00: 0	3: 18: 4	19: 7
21— 987	49: 7: 0	4: 02: 3	1: 00: 6 ¾
22—1034	51: 14: 0	4: 06: 2	1: 01: 6 ½
23—1081	54: 1: 0	4: 10: 1	1: 02: 6 ¼
24—1128	56: 8: 0	4: 14: 0	1: 03: 6
25—1175	58: 15: 0	4: 17: 11	1: 04: 5 ¾
26—1222	61: 2: 0	5: 01: 10	1: 05: 5 ½
27—1269	63: 9: 0	5: 05: 9	1: 06: 5 ¼
28—1316	65: 16: 0	5: 09: 8	1: 07: 5
29—1363	68: 3: 0	5: 13: 7	1: 08: 4 ¾
30—1410	70: 10: 0	5: 17: 6	1: 09: 4 ½

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 48	2: 8: 0	4: 0	1: 0
2— 96	4:16: 0	8: 0	2: 0
3— 144	7: 4: 0	12: 0	3: 0
4— 192	9:12: 0	16: 0	4: 0
5— 240	12:00: 0	1:00: 0	5: 0
6— 288	14: 8: 0	1: 4: 0	6: 0
7— 336	16:16: 0	1: 8: 0	7: 0
8— 384	19: 4: 0	1:12: 0	8: 0
9— 432	21:12: 0	1:16: 0	9: 0
10— 480	24:00: 0	2:00: 0	10: 0
11— 528	26: 8: 0	2: 4: 0	11: 0
12— 576	28:16: 0	2: 8: 0	12: 0
13— 624	31: 4: 0	2:12: 0	13: 0
14— 672	33:12: 0	2:16: 0	14: 0
15— 720	36:00: 0	3:00: 0	15: 0
16— 768	38: 8: 0	3: 4: 0	16: 0
17— 816	40:16: 0	3: 8: 0	17: 0
18— 864	43: 4: 0	3:12: 0	18: 0
19— 912	45:12: 0	3:16: 0	19: 0
20— 960	48:00: 0	4:00: 0	1:00: 0
21—1008	50: 8: 0	4: 4: 0	1: 1: 0
22—1056	52:16: 0	4: 8: 0	1: 2: 0
23—1104	55: 4: 0	4:12: 0	1: 3: 0
24—1152	57:12: 0	4:16: 0	1: 4: 0
25—1200	60:00: 0	5:00: 0	1: 5: 0
26—1248	62: 8: 0	5: 4: 0	1. 6: 0
27—1296	64:16: 0	5: 8: 0	1: 7: 0
28—1344	67: 4: 0	5:12: 0	1: 8: 0
29—1392	69:12: 0	5:16: 0	1: 9: 0
30—1440	72:00: 0	6:00: 0	1:10: 0

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 49	2: 9: 0	4: 1	1: 0 1/4
2— 98	4: 18: 0	8: 2	2: 0 1/2
3— 147	7: 7: 0	12: 3	3: 0 3/4
4— 196	9: 16: 0	16: 4	4: 1
5— 245	12: 5: 0	1: 00: 5	5: 1 1/4
6— 294	14: 14: 0	1: 4: 6	6: 1 1/2
7— 343	17: 3: 0	1: 8: 7	7: 1 3/4
8— 392	19: 12: 0	1: 12: 8	8: 2
9— 441	22: 1: 0	1: 16: 9	9: 2 1/4
10— 490	24: 10: 0	2: 00: 10	10: 2 1/2
11— 539	26: 19: 0	2: 4: 11	11: 2 3/4
12— 588	29: 8: 0	2: 9: 0	12: 3
13— 637	31: 17: 0	2: 13: 1	13: 3 1/4
14— 686	34: 6: 0	2: 17: 2	14: 3 1/2
15— 735	36: 15: 0	3: 1: 3	15: 3 3/4
16— 784	39: 4: 0	3: 5: 4	16: 4
17— 833	41: 13: 0	3: 9: 5	17: 4 1/4
18— 882	44: 2: 0	3: 13: 6	18: 4 1/2
19— 931	46: 11: 0	3: 17: 7	19: 4 3/4
20— 980	49: 00: 0	4: 1: 8	1: 00: 5
21—1029	51: 9: 0	4: 5: 9	1: 1: 5 1/4
22—1078	53: 18: 0	4: 9: 10	1: 2: 5 1/2
23—1127	56: 7: 0	4: 13: 11	1: 3: 5 3/4
24—1176	58: 16: 0	4: 18: 0	1: 4: 6
25—1225	61: 5: 0	5: 2: 1	1: 5: 6 1/4
26—1274	63: 14: 0	5: 6: 2	1: 6: 6 1/2
27—1323	66: 3: 0	5: 10: 3	1: 7: 6 3/4
28—1372	68: 12: 0	5: 14: 4	1: 8: 7
29—1421	71: 1: 0	5: 18: 5	1: 9: 7 1/4
30—1470	73: 10: 0	6: 2: 6	1: 10: 7 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 50	2:10:0	4: 2	1: 0 ½
2— 100	5:00:0	8: 4	2: 1
3— 150	7:10:0	12: 6	3: 1 ½
4— 200	10:00:0	16: 8	4: 2
5— 250	12:10:0	1:00:10	5: 2 ½
6— 300	15:00:0	1: 5: 0	6: 3
7— 350	17:10:0	1: 9: 2	7: 3 ½
8— 400	20:00:0	1:13: 4	8: 4
9— 450	22:10:0	1:17: 6	9: 4 ½
10— 500	25:00:0	2:01: 8	10: 5
11— 550	27:10:0	2:05:10	11: 5 ½
12— 600	30:00:0	2:10: 0	12: 6
13— 650	32:10:0	2:14: 2	13: 6 ½
14— 700	35:00:0	2:18: 4	14: 7
15— 750	37:10:0	3:02: 6	15: 7 ½
16— 800	40:00:0	3:06: 8	16: 8
17— 850	42:10:0	3:10:10	17: 8 ½
18— 900	45:00:0	3:15: 0	18: 9
19— 950	47:10:0	3:19: 2	19: 9 ½
20—1000	50:00:0	4:03: 4	1:00:10
21—1050	52:10:0	4:07: 6	1:01:10 ½
22—1100	55:00:0	4:11: 8	1:02:11
23—1150	57:10:0	4:15:10	1:03:11 ½
24—1200	60:00:0	5:00: 0	1:05: 0
25—1250	62:10:0	5: 4: 2	1:06: 0 ½
26—1300	65:00:0	5: 8: 4	1:07: 1
27—1350	67:10:0	5:12: 6	1:08: 1 ½
28—1400	70:00:0	5:16: 8	1:09: 2
29—1450	72:10:0	6:00:10	1:10: 2 ½
30—1500	75:00:0	6:05: 0	1:11: 3

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 51	2:11:0	4:3	1:0 3/4 1/2 1/4
2— 102	5:2:0	8:6	2:1
3— 153	7:13:0	12:9	3:2
4— 204	10:4:0	17:0	4:3
5— 255	12:15:0	1 01:3	5:3 3/4 1/2 1/4
6— 306	15:6:0	1:05:6	6:4
7— 357	17:17:0	1:9:9	7:5
8— 408	20:8:0	1:14:0	8:6
9— 459	22:19:0	1:18:3	9:6 3/4 1/2 1/4
10— 510	25:10:0	2:02:6	10:7
11— 561	28:1:0	2:06:9	11:8
12— 612	30:12:0	2:11:0	12:9
13— 663	33:3:0	2:15:3	13:9 3/4 1/2 1/4
14— 714	35:14:0	2:19:6	14:10
15— 765	38:5:0	3:03:9	15:11
16— 816	40:16:0	3:08:0	17:00
17— 867	43:7:0	3:12:3	18:00 3/4 1/2 1/4
18— 918	45:18:0	3:16:6	19:1
19— 969	48:9:0	4:00:9	1:00:2
20— 1020	51:0:0	4:05:0	1:1:3
21— 1071	53:11:0	4:09:3	1:2:3 3/4 1/2 1/4
22— 1122	56:2:0	4:13:6	1:3:4
23— 1173	58:13:0	4:17:9	1:4:5
24— 1224	61:4:0	5:02:0	1:5:6
25— 1275	63:15:0	5:06:3	1:6:6 3/4 1/2 1/4
26— 1326	66:6:0	5:10:6	1:7:7
27— 1377	68:17:0	5:14:9	1:8:8
28— 1428	71:8:0	5:19:0	1:9:9
29— 1479	73:19:0	6:03:3	1:10:9 3/4 1/2 1/4
30— 1530	76:10:0	6:07:6	1:11:10

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	l. s. d.	l. s. d.	l. s. d.
1— 52	2:12:0	4: 4	1: 1
2— 104	5: 4:0	8: 8	2: 2
3— 156	7:16:0	13: 0	3: 3
4— 208	10: 8:0	17: 4	4: 4
5— 260	13: 0:0	1: 1: 8	5: 5
6— 312	15:12:0	1: 6: 0	6: 6
7— 364	18: 4:0	1:10: 4	7: 7
8— 416	20:16:0	1:14: 8	8: 8
9— 468	23: 8:0	1:19: 0	9: 9
10— 520	26: 0:0	2: 3: 4	10:10
11— 572	28:12:0	2: 7: 8	11:11
12— 624	31: 4:0	2:12: 0	13:00
13— 676	33:16:0	2:16: 4	14: 1
14— 728	36: 8:0	3: 0: 8	15: 2
15— 780	39: 0:0	3: 5: 0	16: 3
16— 832	41:12:0	3: 9: 4	17: 4
17— 884	44: 4:0	3:13: 8	18: 5
18— 936	46:16:0	3:18: 0	19: 6
19— 988	49: 8:0	4: 2: 4	1:00: 7
20—1040	52: 0:0	4: 6: 8	1: 1: 8
21—1092	54:12:0	4:11: 0	1: 2: 9
22—1144	57: 4:0	4:15: 4	1: 3:10
23—1196	59:16:0	4:19: 8	1: 4:11
24—1248	62: 8:0	5: 4: 0	1: 6:00
25—1300	65: 0:0	5: 8: 4	1: 7: 1
26—1352	67:12:0	5:12: 8	1: 8: 2
27—1404	70: 4:0	5:17: 0	1: 9: 3
28—1456	72:16:0	6: 1: 4	1:10: 4
29—1508	75: 8:0	6: 5: 8	1:11: 5
30—1560	78: 0:0	6:10: 0	1:12: 6

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 53	2 : 13 : 0	4 : 5	1 : 1 ¼
2 — 106	5 : 6 : 0	8 : 10	2 : 2 ½
3 — 159	7 : 19 : 0	13 : 3	3 : 3 ¾
4 — 212	10 : 12 : 0	17 : 8	4 : 5
5 — 265	13 : 5 : 0	1 : 2 : 1	5 : 6 ¼
6 — 318	15 : 18 : 0	1 : 6 : 6	6 : 7 ½
7 — 371	18 : 11 : 0	1 : 10 : 11	7 : 8 ¾
8 — 424	21 : 4 : 0	1 : 15 : 4	8 : 10
9 — 477	23 : 17 : 0	1 : 19 : 9	9 : 11 ¼
10 — 530	26 : 10 : 0	2 : 4 : 2	11 : 0 ½
11 — 583	29 : 3 : 0	2 : 8 : 7	12 : 1 ¾
12 — 636	31 : 16 : 0	2 : 13 : 0	13 : 3
13 — 689	34 : 9 : 0	2 : 17 : 5	14 : 4 ¼
14 — 742	37 : 2 : 0	3 : 1 : 10	15 : 5 ½
15 — 795	39 : 15 : 0	3 : 6 : 3	16 : 6 ¾
16 — 848	42 : 8 : 0	3 : 10 : 8	17 : 8
17 — 901	45 : 1 : 0	3 : 15 : 1	18 : 9 ¼
18 — 954	47 : 14 : 0	3 : 19 : 6	19 : 10 ½
19 — 1007	50 : 7 : 0	4 : 3 : 11	1 : 00 : 11 ¾
20 — 1060	53 : 00 : 0	4 : 8 : 4	1 : 2 : 1
21 — 1113	55 : 13 : 0	4 : 12 : 9	1 : 3 : 2 ¼
22 — 1166	58 : 6 : 0	4 : 17 : 2	1 : 4 : 3 ½
23 — 1219	60 : 19 : 0	5 : 1 : 7	1 : 5 : 4 ¾
24 — 1272	63 : 12 : 0	5 : 6 : 0	1 : 6 : 6
25 — 1325	66 : 5 : 0	5 : 10 : 5	1 : 7 : 7 ¼
26 — 1378	68 : 18 : 0	5 : 14 : 10	1 : 8 : 8 ½
27 — 1431	71 : 11 : 0	5 : 19 : 3	1 : 9 : 9 ¾
28 — 1484	74 : 4 : 0	6 : 3 : 8	1 : 10 : 11
29 — 1537	76 : 17 : 0	6 : 8 : 1	1 : 12 : 0 ¼
30 — 1590	79 : 10 : 0	6 : 12 : 6	1 : 13 : 1 ½

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Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 54	2 : 14 : 0	4 : 6	1 : 1 $\frac{2}{4}$
2— 108	5 : 08 : 0	9 : 0	2 : 3
3— 162	8 : 02 : 0	13 : 6	3 : 4 $\frac{2}{4}$
4— 216	10 : 16 : 0	18 : 0	4 : 6
5— 270	13 : 10 : 0	1 : 02 : 6	5 : 7 $\frac{2}{4}$
6— 324	16 : 04 : 0	1 : 07 : 0	6 : 9
7— 378	18 : 18 : 0	1 : 11 : 6	7 : 10 $\frac{2}{4}$
8— 432	21 : 12 : 0	1 : 16 : 0	9 : 00
9— 486	24 : 06 : 0	2 : 00 : 6	10 : 1 $\frac{2}{4}$
10— 540	27 : 00 : 0	2 : 05 : 0	11 : 3
11— 594	29 : 14 : 0	2 : 09 : 6	12 : 4 $\frac{2}{4}$
12— 648	32 : 08 : 0	2 : 14 : 0	13 : 6
13— 702	35 : 02 : 0	2 : 18 : 6	14 : 7 $\frac{2}{4}$
14— 756	37 : 16 : 0	3 : 03 : 0	15 : 9
15— 810	40 : 10 : 0	3 : 07 : 6	16 : 10 $\frac{2}{4}$
16— 864	43 : 04 : 0	3 : 12 : 0	18 : 00
17— 918	45 : 18 : 0	3 : 16 : 6	19 : 01 $\frac{2}{4}$
18— 972	48 : 12 : 0	4 : 01 : 0	1 : 00 : 3
19— 1026	51 : 06 : 0	4 : 05 : 6	1 : 01 : 4 $\frac{2}{4}$
20— 1080	54 : 00 : 0	4 : 10 : 0	1 : 02 : 6
21— 1134	56 : 14 : 0	4 : 14 : 6	1 : 03 : 7 $\frac{2}{4}$
22— 1188	59 : 08 : 0	4 : 19 : 0	1 : 04 : 9
23— 1242	62 : 02 : 0	5 : 03 : 6	1 : 05 : 10 $\frac{2}{4}$
24— 1296	64 : 16 : 0	5 : 08 : 0	1 : 07 : 00
25— 1350	67 : 10 : 0	5 : 12 : 6	1 : 08 : 01 $\frac{2}{4}$
26— 1404	70 : 04 : 0	5 : 17 : 0	1 : 09 : 03
27— 1458	72 : 18 : 0	6 : 01 : 6	1 : 10 : 04 $\frac{2}{4}$
28— 1512	75 : 12 : 0	6 : 06 : 0	1 : 11 : 06
29— 1566	78 : 06 : 0	6 : 10 : 6	1 : 12 : 07 $\frac{2}{4}$
30— 1620	81 : 00 : 0	6 : 15 : 0	1 : 13 : 09

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 55	2:15:0	4: 7	1: 1 ¾
2— 110	5:10:0	9: 2	2: 3 ½
3— 165	8: 5:0	13: 9	3: 5 ¼
4— 220	11: 0:0	18: 4	4: 7
5— 275	13:15:0	1:02:11	5: 8 ¾
6— 330	16:10:0	1:07: 6	6:10 ½
7— 385	19: 5:0	1:12: 1	8:00 ¼
8— 440	22: 0:0	1:16: 8	9:02
9— 495	24:15:0	2:01: 3	10:03 ¾
10— 550	27:10:0	2:05:10	11:05 ½
11— 605	30: 5:0	2:10: 5	12:07 ¼
12— 660	33: 0:0	2:15: 0	13:09
13— 715	35:15:0	2:19: 7	14:10 ¾
14— 770	38:10:0	3:04: 2	16:00 ½
15— 825	41: 5:0	3:08: 9	17:02 ¼
16— 880	44: 0:0	3:13: 4	18:04
17— 935	46:15:0	3:17:11	19:05 ¾
18— 990	49:10:0	4:02: 6	1:00:07 ½
19—1045	52: 5:0	4:07: 1	1:01:09 ¼
20—1100	55: 0:0	4:11: 8	1:02:11
21—1155	57:15:0	4:16: 3	1:04:00 ¾
22—1210	60:10:0	5:00:10	1:05:02 ½
23—1265	63: 5:0	5:05: 5	1:06:04 ¼
24—1320	66: 0:0	5:10: 0	1:07:06
25—1375	68:15:0	5:14: 7	1:08:07 ¾
26—1430	71:10:0	5:19: 2	1:09:09 ½
27—1485	74: 5:0	6:03: 9	1:10:11 ¼
28—1540	77: 0:0	6:08: 4	1:12:01
29—1595	79:15:0	6:12:11	1:13:02 ¾
30—1650	82:10:0	6:17: 6	1:14:04 ½

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 56	2:16:0	4: 8	1: 2
2— 112	5:12:0	9: 4	2: 4
3— 168	8: 8:0	14: 0	3: 6
4— 224	11: 4:0	18: 8	4: 8
5— 280	14: 0:0	1: 3: 4	5:10
6— 336	16:16:0	1: 8: 0	7: 0
7— 392	19:12:0	1:12: 8	8: 2
8— 448	22: 8:0	1:17: 4	9: 4
9— 504	25: 4:0	2: 2: 0	10: 6
10— 560	28: 0:0	2: 6: 8	11: 8
11— 616	30:16:0	2:11: 4	12:10
12— 672	33:12:0	2:16: 0	14: 0
13— 728	36: 8:0	3:00: 8	15: 2
14— 784	39: 4:0	3: 5: 4	16: 4
15— 840	42: 0:0	3:10: 0	17: 6
16— 896	44:16:0	3:14: 8	18: 8
17— 952	47:12:0	3:19: 4	19:10
18—1008	50: 8:0	4: 4: 0	1: 1: 0
19—1064	53: 4:0	4: 8: 8	1: 2: 2
20—1120	56: 0:0	4:13: 4	1: 3: 4
21—1176	58:16:0	4:18: 0	1: 4: 6
22—1232	61:12:0	5: 2: 8	1: 5: 8
23—1288	64: 8:0	5: 7: 4	1: 6:10
24—1344	67: 4:0	5:12: 0	1: 8: 0
25—1400	70: 0:0	5:16: 8	1: 9: 2
26—1456	72:16:0	6: 1: 4	1:10: 4
27—1512	75:12:0	6: 6: 0	1:11: 6
28—1568	78: 8:0	6:10: 8	1:12: 8
29—1624	81: 4:0	6:15: 4	1:13:10
30—1680	84: 0:0	7: 0: 0	1:15: 0

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 57	2:17:0	4:9	1:2 1/4
2— 114	5:14:0	9:6	2:4 1/2
3— 171	8:11:0	14:3	3:6 3/4
4— 228	11:8:0	19:0	4:9
5— 285	14:5:0	1:3:9	5:11 1/4
6— 342	17:2:0	1:8:6	7:1 1/2
7— 399	19:19:0	1:13:3	8:3 3/4
8— 456	22:16:0	1:18:0	9:6
9— 513	25:13:0	2:2:9	10:8 1/4
10— 570	28:10:0	2:7:6	11:10 1/2
11— 627	31:7:0	2:12:3	13:0 3/4
12— 684	34:4:0	2:17:0	14:3
13— 741	37:1:0	3:1:9	15:5 1/4
14— 798	39:18:0	3:6:6	16:7 1/2
15— 855	42:15:0	3:11:3	17:9 3/4
16— 912	45:12:0	3:16:0	19:0
17— 969	48:9:0	4:00:9	1:00:2 1/4
18—1026	51:6:0	4:5:6	1:1:4 1/2
19—1083	54:3:0	4:10:3	1:2:6 3/4
20—1140	57:00:0	4:15:0	1:3:9
21—1197	59:17:0	4:19:9	1:4:11 1/4
22—1254	62:14:0	5:4:6	1:6:1 1/2
23—1311	65:11:0	5:9:3	1:7:3 3/4
24—1368	68:8:0	5:14:0	1:8:6
25—1425	71:5:0	5:18:9	1:9:8 1/4
26—1482	74:2:0	6:3:6	1:10:10 1/2
27—1539	76:19:0	6:8:3	1:12:0 3/4
28—1596	79:16:0	6:13:0	1:13:3
29—1653	82:13:0	6:17:9	1:14:5 1/4
30—1710	85:10:0	7:2:6	1:15:7 1/2

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 58	2 :18 :0	4: 10	1: 2 ½
2— 116	5 :16 :0	9: 8	2: 5
3— 174	8 :14 :0	14: 6	3: 7 ½
4— 232	11 :12 :0	19: 4	4: 10
5— 290	14 :10 :0	1 : 4: 2	6: 00 ½
6— 348	17 : 8 :0	1 : 9: 0	7: 3
7— 406	20 : 6 :0	1 : 13 : 10	8: 5 ½
8— 464	23 : 4 :0	1 : 18: 8	9: 8
9— 522	26 : 2 :0	2 : 3: 6	10: 10 ½
10— 580	29 : 0 :0	2 : 8: 4	12: 1
11— 638	31 :18 :0	2 : 13: 2	13: 3 ½
12— 696	34 :16 :0	2 : 18: 0	14: 6
13— 754	37 :14 :0	3 : 2 : 10	15: 8 ½
14— 812	40 :12 :0	3 : 7: 8	16: 11
15— 870	43 :10 :0	3 : 12: 6	18: 1 ½
16— 928	46 : 8 :0	3 : 17: 4	19: 4
17— 986	49 : 6 :0	4 : 2: 2	1 : 00: 6 ½
18— 1044	52 : 4 :0	4 : 7: 0	1 : 1: 9
19— 1102	55 : 2 :0	4 : 11 : 10	1 : 2 : 11 ½
20— 1160	58 : 0 :0	4 : 16: 8	1 : 4: 2
21— 1218	60 :18 :0	5 : 1: 6	1 : 5: 4 ½
22— 1276	63 :16 :0	5 : 6: 4	1 : 6: 7
23— 1334	66 :14 :0	5 : 11 : 2	1 : 7: 9 ½
24— 1392	69 :12 :0	5 : 16 : 0	1 : 9: 0
25— 1450	72 :10 :0	6 : 00 : 10	1 : 10: 2 ½
26— 1508	75 : 8 :0	6 : 5: 8	1 : 11 : 5
27— 1566	78 : 6 :0	6 : 10 : 6	1 : 12 : 7 ½
28— 1624	81 : 4 :0	6 : 15 : 4	1 : 13 : 10
29— 1682	84 : 2 :0	7 : 00 : 2	1 : 15 : 0 ½
30— 1740	87 : 0 :0	7 : 5 : 0	1 : 16 : 3

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 59	2:19:0	4:11	1: 2 3/4
2— 118	5:18:0	9:10	2: 5 1/2
3— 177	8:17:0	14: 9	3: 8 1/4
4— 236	11:16:0	19: 8	4:11
5— 295	14:15:0	1: 4: 7	6: 1 3/4
6— 354	17:14:0	1: 9: 6	7: 4 1/2
7— 413	20:13:0	1:14: 5	8: 7 1/4
8— 472	23:12:0	1:19: 4	9:10
9— 531	26:11:0	2: 4: 3	11:00 3/4
10— 590	29:10:0	2: 9: 2	12: 3 1/2
11— 649	32: 9:0	2:14: 1	13: 6 1/4
12— 708	35: 8:0	2:19: 0	14: 9
13— 767	38: 7:0	3: 3:11	15:11 3/4
14— 826	41: 6:0	3: 8:10	17: 2 1/2
15— 885	44: 5:0	3:13: 9	18: 5 1/4
16— 944	47: 4:0	3:18: 8	19: 8
17—1003	50: 3:0	4: 3: 7	1:00:10 3/4
18—1062	53: 2:0	4: 8: 6	1: 2: 1 1/2
19—1121	56: 1:0	4:13: 5	1: 3: 4 1/4
20—1180	59: 0:0	4:18: 4	1: 4: 7
21—1239	61:19:0	5: 3: 3	1: 5: 9 3/4
22—1298	64:18:0	5: 8: 2	1: 7: 0 1/2
23—1357	67:17:0	5:13: 1	1: 8: 3 1/4
24—1416	70:16:0	5:18: 0	1: 9: 6
25—1475	73:15:0	6: 2:11	1:10: 8 3/4
26—1534	76:14:0	6: 7:10	1:11:11 1/2
27—1593	79:13:0	6:12: 9	1:13: 2 1/4
28—1652	82:12:0	6:17: 8	1:14: 5
29—1711	85:11:0	7: 2: 7	1:15: 7 3/4
30—1770	88:10:0	7: 7: 6	1:16:10 1/2

Pounds:	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 60	3:00:0	5: 0	1: 3
2— 120	6:00:0	10: 0	2: 6
3— 180	9:00:0	15: 0	3: 9
4— 240	12:00:0	1:00: 0	5: 0
5— 300	15:00:0	1:05: 0	6: 3
6— 360	18:00:0	1:10: 0	7: 6
7— 420	21:00:0	1:15: 0	8: 9
8— 480	24:00:0	2:00: 0	10: 0
9— 540	27:00:0	2:05: 0	11: 3
10— 600	30:00:0	2:10: 0	12: 6
11— 660	33:00:0	2:15: 0	13: 9
12— 720	36:00:0	3:00: 0	15: 0
13— 780	39:00:0	3:05: 0	16: 3
14— 840	42:00:0	3:10: 0	17: 6
15— 900	45:00:0	3:15: 0	18: 9
16— 960	48:00:0	4:00: 0	1:00: 0
17—1020	51:00:0	4:05: 0	1:01: 3
18—1080	54:00:0	4:10: 0	1:02: 6
19—1140	57:00:0	4:15: 0	1:03: 9
20—1200	60:00:0	5:00: 0	1:05: 0
21—1260	63:00:0	5:05: 0	1:06: 3
22—1320	66:00:0	5:10: 0	1:07: 6
23—1380	69:00:0	5:15: 0	1:08: 9
24—1440	72:00:0	6:00: 0	1:10: 0
25—1500	75:00:0	6:05: 0	1:11: 3
26—1560	78:00:0	6:10: 0	1:12: 6
27—1620	81:00:0	6:15: 0	1:13: 9
28—1680	84:00:0	7:00: 0	1:15: 0
29—1740	87:00:0	7:05: 0	1:16: 3
30—1800	90:00:0	7:10: 0	1:17: 6

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 61	3: 1: 0	5: 1	1: 3 1/4
2— 122	6: 2: 0	10: 2	2: 6 1/2
3— 183	9: 3: 0	15: 3	3: 9 3/4
4— 244	12: 4: 0	1:00: 4	5: 1
5— 305	15: 5: 0	1:05: 5	6: 4 1/4
6— 366	18: 6: 0	1:10: 6	7: 7 1/2
7— 427	21: 7: 0	1:15: 7	8: 10 3/4
8— 488	24: 8: 0	2:00: 8	10: 2
9— 549	27: 9: 0	2:05: 9	11: 5 1/4
10— 610	30: 10: 0	2:10: 10	12: 8 1/2
11— 671	33: 11: 0	2:15: 11	13: 11 3/4
12— 732	36: 12: 0	3:01: 0	15: 3
13— 793	39: 13: 0	3:06: 1	16: 6 1/4
14— 854	42: 14: 0	3:11: 2	17: 9 1/2
15— 915	45: 15: 0	3:16: 3	19: 0 3/4
16— 976	48: 16: 0	4:01: 4	1:00: 4
17—1037	51: 17: 0	4:06: 5	1:01: 7 1/4
18—1098	54: 18: 0	4:11: 6	1:02: 10 1/2
19—1159	57: 19: 0	4:16: 7	1:04: 01 3/4
20—1220	61:00: 0	5:01: 8	1:05: 05
21—1281	64: 1: 0	5:06: 9	1:06: 08 1/4
22—1342	67: 2: 0	5:11: 10	1:07: 11 1/2
23—1403	70: 3: 0	5:16: 11	1:09: 02 3/4
24—1464	73: 4: 0	6:02: 00	1:10: 06
25—1525	76: 5: 0	6:07: 1	1:11: 09 1/4
26—1586	79: 6: 0	6:12: 2	1:13: 00 1/2
27—1647	82: 7: 0	6:17: 3	1:14: 03 3/4
28—1708	85: 8: 0	7:02: 4	1:15: 07
29—1769	88: 9: 0	7:07: 5	1:16: 10 1/4
30—1830	91:10: 0	7:12: 6	1:18: 01 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 62	3 : 2 : 0	5 : 2	1 : 3 ½
2 — 124	6 : 4 : 0	10 : 4	2 : 7
3 — 186	9 : 6 : 0	15 : 6	3 : 10 ½
4 — 248	12 : 8 : 0	1 00 : 8	5 : 2
5 — 310	15 : 10 : 0	1 : 05 : 10	6 : 5 ½
6 — 372	18 : 12 : 0	1 : 11 : 00	7 : 9
7 — 434	21 : 14 : 0	1 : 16 : 2	9 : 0 ½
8 — 496	24 : 16 : 0	2 : 01 : 4	10 : 4
9 — 558	27 : 18 : 0	2 : 06 : 6	11 : 7 ½
10 — 620	31 : 00 : 0	2 : 11 : 8	12 : 11
11 — 682	34 : 2 : 0	2 : 16 : 10	14 : 2 ½
12 — 744	37 : 4 : 0	3 : 02 : 00	15 : 6
13 — 806	40 : 6 : 0	3 : 07 : 2	16 : 9 ½
14 — 868	43 : 8 : 0	3 : 12 : 4	18 : 1
15 — 930	46 : 10 : 0	3 : 17 : 6	19 : 4 ½
16 — 992	49 : 12 : 0	4 : 02 : 8	1 : 00 : 8
17 — 1054	52 : 14 : 0	4 : 07 : 10	1 : 01 : 11 ½
18 — 1116	55 : 16 : 0	4 : 13 : 00	1 : 03 : 3
19 — 1178	58 : 18 : 0	4 : 18 : 2	1 : 04 : 6 ½
20 — 1240	62 : 00 : 0	5 : 03 : 4	1 : 05 : 10
21 — 1302	65 : 2 : 0	5 : 08 : 6	1 : 07 : 1 ½
22 — 1364	68 : 4 : 0	5 : 13 : 8	1 : 08 : 5
23 — 1426	71 : 6 : 0	5 : 18 : 10	1 : 09 : 8 ½
24 — 1488	74 : 8 : 0	6 : 04 : 00	1 : 11 : 0
25 — 1550	77 : 10 : 0	6 : 09 : 2	1 : 12 : 3 ½
26 — 1612	80 : 12 : 0	6 : 14 : 4	1 : 13 : 7
27 — 1674	83 : 14 : 0	6 : 19 : 6	1 : 14 : 10 ½
28 — 1736	86 : 16 : 0	7 : 04 : 8	1 : 16 : 2
29 — 1798	89 : 18 : 0	7 : 09 : 10	1 : 17 : 5 ½
30 — 1860	93 : 00 : 0	7 : 15 : 00	1 : 18 : 9

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 63	3: 3:0	5: 3	1: 3 3/4
2— 126	6: 6:0	10: 6	2: 7 1/2
3— 189	9: 9:0	15: 9	3:11 1/4
4— 252	12:12:0	1: 1: 0	5: 3
5— 315	15:15:0	1: 6: 3	6: 6 3/4
6— 378	18:18:0	1:11: 6	7:10 1/2
7— 441	22: 1:0	1:16: 9	9: 2 1/4
8— 504	25: 4:0	2: 2: 0	10: 6
9— 567	28: 7:0	2: 7: 3	11: 9 3/4
10— 630	31:10:0	2:12: 6	13: 1 1/2
11— 693	34:13:0	2:17: 9	14: 5 1/4
12— 756	37:16:0	3: 3: 0	15: 9
13— 819	40:19:0	3: 8: 3	17: 0 3/4
14— 882	44: 2:0	3:13: 6	18: 4 1/2
15— 945	47: 5:0	3:18: 9	19: 8 1/4
16—1008	50: 8:0	4: 4: 0	1: 1: 0
17—1071	53:11:0	4: 9: 3	1: 2: 3 3/4
18—1134	56:14:0	4:14: 6	1: 3: 7 1/2
19—1197	59:17:0	4:19: 9	1: 4:11 1/4
20—1260	63:00:0	5: 5: 0	1: 6: 3
21—1323	66: 3:0	5:10: 3	1: 7: 6 3/4
22—1386	69: 6:0	5:15: 6	1: 8:10 1/2
23—1449	72: 9:0	6:00: 9	1:10: 2 1/4
24—1512	75:12:0	6: 6: 0	1:11: 6
25—1575	78:15:0	6:11: 3	1:12: 9 3/4
26—1638	81:18:0	6:16: 6	1:14: 1 1/2
27—1701	85: 1:0	7: 1: 9	1:15: 5 1/4
28—1764	88: 4:0	7: 7: 0	1:16: 9
29—1827	91: 7:0	7:12: 3	1:18: 0 3/4
30—1890	94:10:0	7:17: 6	1:19: 4 1/2

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 64	3: 4: 0	5: 4	1: 4
2— 128	6: 8: 0	10: 8	2: 8
3— 192	9: 12: 0	16: 0	4: 0
4— 256	12: 16: 0	1: 1: 4	5: 4
5— 320	16: 0: 0	1: 6: 8	6: 8
6— 384	19: 4: 0	1: 12: 0	8: 0
7— 448	22: 8: 0	1: 17: 4	9: 4
8— 512	25: 12: 0	2: 2: 8	10: 8
9— 576	28: 16: 0	2: 8: 0	12: 0
10— 640	32: 0: 0	2: 13: 4	13: 4
11— 704	35: 4: 0	2: 18: 8	14: 8
12— 768	38: 8: 0	3: 4: 0	16: 0
13— 832	41: 12: 0	3: 9: 4	17: 4
14— 896	44: 16: 0	3: 14: 8	18: 8
15— 960	48: 0: 0	4: 0: 0	1: 00: 0
16— 1024	51: 4: 0	4: 5: 4	1: 1: 4
17— 1088	54: 8: 0	4: 10: 8	1: 2: 8
18— 1152	57: 12: 0	4: 16: 0	1: 4: 0
19— 1216	60: 16: 0	5: 1: 4	1: 5: 4
20— 1280	64: 0: 0	5: 6: 8	1: 6: 8
21— 1344	67: 4: 0	5: 12: 0	1: 8: 0
22— 1408	70: 8: 0	5: 17: 4	1: 9: 4
23— 1472	73: 12: 0	6: 2: 8	1: 10: 8
24— 1536	76: 16: 0	6: 8: 0	1: 12: 0
25— 1600	80: 0: 0	6: 13: 4	1: 13: 4
26— 1664	83: 4: 0	6: 18: 8	1: 14: 8
27— 1728	86: 8: 0	7: 4: 0	1: 16: 0
28— 1792	89: 12: 0	7: 9: 4	1: 17: 4
29— 1856	92: 16: 0	7: 14: 8	1: 18: 8
30— 1920	96: 0: 0	8: 0: 0	2: 00: 0

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 65	3: 5: 0	5: 5	1: 4 1/4
2— 130	6: 10: 0	10: 10	2: 8 1/2
3— 195	9: 15: 0	16: 3	4: 0 3/4
4— 260	13: 00: 0	1: 1: 8	5: 5
5— 325	16: 5: 0	1: 7: 1	6: 9 1/4
6— 390	19: 10: 0	1: 12: 6	8: 1 1/2
7— 455	22: 15: 0	1: 17: 11	9: 5 3/4
8— 520	26: 00: 0	2: 3: 4	10: 10
9— 585	29: 5: 0	2: 8: 9	12: 2 1/4
10— 650	32: 10: 0	2: 14: 2	13: 6 1/2
11— 715	35: 15: 0	2: 19: 7	14: 10 3/4
12— 780	39: 00: 0	3: 5: 0	16: 3
13— 845	42: 5: 0	3: 10: 5	17: 7 1/4
14— 910	45: 10: 0	3: 15: 10	18: 11 1/2
15— 975	48: 15: 0	4: 1: 3	1: 00: 3 3/4
16—1040	52: 00: 0	4: 6: 8	1: 1: 8
17—1105	55: 5: 0	4: 12: 1	1: 3: 0 1/4
18—1170	58: 10: 0	4: 17: 6	1: 4: 4 1/2
19—1235	61: 15: 0	5: 2: 11	1: 5: 8 3/4
20—1300	65: 00: 0	5: 8: 4	1: 7: 1
21—1365	68: 5: 0	5: 13: 9	1: 8: 5 1/4
22—1430	71: 10: 0	5: 19: 2	1: 9: 9 1/2
23—1495	74: 15: 0	6: 4: 7	1: 11: 1 3/4
24—1560	78: 00: 0	6: 10: 0	1: 12: 6
25—1625	81: 5: 0	6: 15: 5	1: 13: 10 1/4
26—1690	84: 10: 0	7: 00: 10	1: 15: 2 1/2
27—1755	87: 15: 0	7: 6: 3	1: 16: 6 3/4
28—1820	91: 00: 0	7: 11: 8	1: 17: 11
29—1885	94: 5: 0	7: 17: 1	1: 19: 3 1/4
30—1950	97: 10: 0	8: 2: 6	2: 00: 7 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 66	3: 6: 0	5: 6	1: 4½
2— 132	6: 12: 0	11: 0	2: 9
3— 198	9: 18: 0	16: 6	4: 1½
4— 264	13: 4: 0	1: 2: 0	5: 6
5— 330	16: 10: 0	1: 7: 6	6: 10½
6— 396	19: 16: 0	1: 13: 0	8: 3
7— 462	23: 2: 0	1: 18: 6	9: 7½
8— 528	26: 8: 0	2: 4: 0	11: 0
9— 594	29: 14: 0	2: 9: 6	12: 4½
10— 660	33: 00: 0	2: 15: 0	13: 9
11— 726	36: 6: 0	3: 00: 6	15: 1½
12— 792	39: 12: 0	3: 6: 0	16: 6
13— 858	42: 18: 0	3: 11: 6	17: 10½
14— 924	46: 4: 0	3: 17: 0	19: 3
15— 990	49: 10: 0	4: 2: 6	1: 00: 7½
16—1056	52: 16: 0	4: 8: 0	1: 2: 0
17—1122	56: 2: 0	4: 13: 6	1: 3: 4½
18—1188	59: 8: 0	4: 19: 0	1: 4: 9
19—1254	62: 14: 0	5: 4: 6	1: 6: 1½
20—1320	66: 00: 0	5: 10: 0	1: 7: 6
21—1386	69: 6: 0	5: 15: 6	1: 8: 10½
22—1452	72: 12: 0	6: 1: 0	1: 10: 3
23—1518	75: 18: 0	6: 6: 6	1: 11: 7½
24—1584	79: 4: 0	6: 12: 0	1: 13: 0
25—1650	82: 10: 0	6: 17: 6	1: 14: 4½
26—1716	85: 16: 0	7: 3: 0	1: 15: 9
27—1782	89: 2: 0	7: 8: 6	1: 17: 1½
28—1848	92: 8: 0	7: 14: 0	1: 18: 6
29—1914	95: 14: 0	7: 19: 6	1: 19: 10½
30—1980	99: 00: 0	8: 5: 0	2: 1: 3

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 67	3: 7:0	5: 7	1: 4 3/4
2— 134	6:14:0	11: 2	2: 9 1/2
3— 201	10: 1:0	16: 9	4: 2 1/4
4— 268	13: 8:0	1: 2: 4	5: 7
5— 335	16:15:0	1: 7:11	6:11 3/4
6— 402	20: 2:0	1:13: 6	8: 4 1/2
7— 469	23: 9:0	1:19: 1	9: 9 1/4
8— 536	26:16:0	2: 4: 8	11: 2
9— 603	30: 3:0	2:10: 3	12: 6 3/4
10— 670	33:10:0	2:15:10	13:11 1/2
11— 737	36:17:0	3: 1: 5	15: 4 1/4
12— 804	40: 4:0	3: 7: 0	16: 9
13— 871	43:11:0	3:12: 7	18: 1 3/4
14— 938	46:18:0	3:18: 2	19: 6 1/2
15—1005	50: 5:0	4: 3: 9	1:00:11 1/4
16—1072	53:12:0	4: 9: 4	1: 2: 4
17—1139	56:19:0	4:14:11	1: 3: 8 3/4
18—1206	60: 6:0	5:00: 6	1: 5: 1 1/2
19—1273	63:13:0	5: 6: 1	1: 6: 6 1/4
20—1340	67:00:0	5:11: 8	1: 7:11
21—1407	70: 7:0	5:17: 3	1: 9: 3 3/4
22—1474	73:14:0	6: 2:10	1:10: 8 1/2
23—1541	77: 1:0	6: 8: 5	1:12: 1 1/4
24—1608	80: 8:0	6:14: 0	1:13: 6
25—1675	83:15:0	6:19: 7	1:14:10 3/4
26—1742	87: 2:0	7: 5: 2	1:16: 3 1/2
27—1809	90: 9:0	7:10: 9	1:17: 8 1/4
28—1876	93:16:0	7:16: 4	1:19: 1
29—1943	97: 3:0	8: 1:11	2:00: 5 3/4
30—2010	100:10:0	8: 7: 6	2: 1:10 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 68	3: 8:0	5: 8	1: 5
2— 136	6:16:0	11: 4	2:10
3— 204	10: 4:0	17: 0	4: 3
4— 272	13:12:0	1: 2: 8	5: 8
5— 340	17: 0:0	1: 8: 4	7: 1
6— 408	20: 8:0	1:14: 0	8: 6
7— 476	23:16:0	1:19: 8	9:11
8— 544	27: 4:0	2: 5: 4	11: 4
9— 612	30:12:0	2:11: 0	12: 9
10— 680	34: 0:0	2:16: 8	14: 2
11— 748	37: 8:0	3: 2: 4	15: 7
12— 816	40:16:0	3: 8: 0	17: 0
13— 884	44: 4:0	3:13: 8	18: 5
14— 952	47:12:0	3:19: 4	19:10
15—1020	51: 0:0	4: 5: 0	1: 1: 3
16—1088	54: 8:0	4:10: 8	1: 2: 8
17—1156	57:16:0	4:16: 4	1: 4: 1
18—1224	61: 4:0	5: 2: 0	1: 5: 6
19—1292	64:12:0	5: 7: 8	1: 6:11
20—1360	68: 0:0	5:13: 4	1: 8: 4
21—1428	71: 8:0	5:19: 0	1: 9: 9
22—1496	74:16:0	6: 4: 8	1:11: 2
23—1564	78: 4:0	6:10: 4	1:12: 7
24—1632	81:12:0	6:16: 0	1:14: 0
25—1700	85: 0:0	7: 1: 8	1:15: 5
26—1768	88: 8:0	7: 7: 4	1:16:10
27—1836	91:16:0	7:13: 0	1:18: 3
28—1904	95: 4:0	7:18: 8	1:19: 8
29—1972	98:12:0	8: 4: 4	2: 1: 1
30—2040	102: 0:0	8:10: 0	2: 2: 6

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 69	3 : 9 : 0	5 : 9	1 : 5 1/4
2 — 138	6 : 18 : 0	11 : 6	2 : 10 1/2
3 — 207	10 : 7 : 0	17 : 3	4 : 3 3/4
4 — 276	13 : 16 : 0	1 : 3 : 0	5 : 9
5 — 345	17 : 5 : 0	1 : 8 : 9	7 : 2 1/4
6 — 414	20 : 14 : 0	1 : 14 : 6	8 : 7 1/2
7 — 483	24 : 3 : 0	2 : 00 : 3	10 : 0 3/4
8 — 552	27 : 12 : 0	2 : 6 : 0	11 : 6
9 — 621	31 : 1 : 0	2 : 11 : 9	12 : 11 1/4
10 — 690	34 : 10 : 0	2 : 17 : 6	14 : 4 1/2
11 — 759	37 : 19 : 0	3 : 3 : 3	15 : 9 3/4
12 — 828	41 : 8 : 0	3 : 9 : 0	17 : 3
13 — 897	44 : 17 : 0	3 : 14 : 9	18 : 8 1/4
14 — 966	48 : 6 : 0	4 : 00 : 6	1 : 00 : 1 1/2
15 — 1035	51 : 15 : 0	4 : 6 : 3	1 : 1 : 6 3/4
16 — 1104	55 : 4 : 0	4 : 12 : 0	1 : 3 : 0
17 — 1173	58 : 13 : 0	4 : 17 : 9	1 : 4 : 5 1/4
18 — 1242	62 : 2 : 0	5 : 3 : 6	1 : 5 : 10 1/2
19 — 1311	65 : 11 : 0	5 : 9 : 3	1 : 7 : 3 3/4
20 — 1380	69 : 00 : 0	5 : 15 : 0	1 : 8 : 9
21 — 1449	72 : 9 : 0	6 : 0 : 9	1 : 10 : 2 1/4
22 — 1518	75 : 18 : 0	6 : 6 : 6	1 : 11 : 7 1/2
23 — 1587	79 : 7 : 0	6 : 12 : 3	1 : 13 : 0 3/4
24 — 1656	82 : 16 : 0	6 : 18 : 0	1 : 14 : 6
25 — 1725	86 : 5 : 0	7 : 3 : 9	1 : 15 : 11 1/4
26 — 1794	89 : 14 : 0	7 : 9 : 6	1 : 17 : 4 1/2
27 — 1863	93 : 3 : 0	7 : 15 : 3	1 : 18 : 9 3/4
28 — 1932	96 : 12 : 0	8 : 1 : 0	2 : 00 : 3
29 — 2001	100 : 1 : 0	8 : 6 : 9	2 : 1 : 8 1/4
30 — 2070	103 : 10 : 0	8 : 12 : 6	2 : 3 : 1 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 70	3 : 10 : 0	5 : 10	1 : 1½
2 — 140	7 : 00 : 0	11 : 8	2 : 3
3 — 210	10 : 10 : 0	17 : 6	4 : 4½
4 — 280	14 : 00 : 0	1 : 3 : 4	5 : 10
5 — 350	17 : 10 : 0	1 : 9 : 2	7 : 3½
6 — 420	21 : 00 : 0	1 : 15 : 0	8 : 9
7 — 490	24 : 10 : 0	2 : 00 : 10	10 : 2½
8 — 560	28 : 00 : 0	2 : 6 : 8	11 : 8
9 — 630	31 : 10 : 0	2 : 12 : 6	13 : 1½
10 — 700	35 : 00 : 0	2 : 18 : 4	14 : 7
11 — 770	38 : 10 : 0	3 : 4 : 2	16 : 0½
12 — 840	42 : 00 : 0	3 : 10 : 0	17 : 6
13 — 910	45 : 10 : 0	3 : 15 : 10	18 : 11½
14 — 980	49 : 00 : 0	4 : 1 : 8	1 : 00 : 5
15 — 1050	52 : 10 : 0	4 : 7 : 6	1 : 1 : 10½
16 — 1120	56 : 00 : 0	4 : 13 : 4	1 : 3 : 4
17 — 1190	59 : 10 : 0	4 : 19 : 2	1 : 4 : 9½
18 — 1260	63 : 00 : 0	5 : 5 : 0	1 : 6 : 3
19 — 1330	66 : 10 : 0	5 : 10 : 10	1 : 7 : 8½
20 — 1400	70 : 00 : 0	5 : 16 : 8	1 : 9 : 2
21 — 1470	73 : 10 : 0	6 : 2 : 6	1 : 10 : 7½
22 — 1540	77 : 00 : 0	6 : 8 : 4	1 : 12 : 1
23 — 1610	80 : 10 : 0	6 : 14 : 2	1 : 13 : 6½
24 — 1680	84 : 00 : 0	7 : 00 : 0	1 : 15 : 0
25 — 1750	87 : 10 : 0	7 : 05 : 10	1 : 16 : 5½
26 — 1820	91 : 00 : 0	7 : 11 : 8	1 : 17 : 11
27 — 1890	94 : 10 : 0	7 : 17 : 6	1 : 19 : 4½
28 — 1960	98 : 00 : 0	8 : 3 : 4	2 : 00 : 10
29 — 1630	101 : 10 : 0	8 : 9 : 2	2 : 2 : 3½
30 — 2100	105 : 00 : 0	8 : 15 : 0	2 : 3 : 9

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 71	3:11:0	5:11	1: 5 3/4
2— 142	7: 2:0	11:10	2:11 1/2
3— 213	10:13:0	17: 9	4: 5 1/4
4— 284	14: 4:0	1: 3: 8	5:11
5— 355	17:15:0	1: 9: 7	7: 4 3/4
6— 426	21: 6:0	1:15: 6	8:10 1/2
7— 497	24:17:0	2: 1: 5	10: 4 1/4
8— 568	28: 8:0	2: 7: 4	11:10
9— 639	31:19:0	2:13: 3	13: 3 3/4
10— 710	35:10:0	2:19: 2	14: 9 1/2
11— 781	39: 1:0	3: 5: 1	16: 3 1/4
12— 852	42:12:0	3:11: 0	17: 9
13— 923	46: 3:0	3:16:11	19: 2 3/4
14— 994	49:14:0	4: 2:10	1:00: 8 1/2
15—1065	53: 5:0	4: 8: 9	1: 2: 2 1/4
16—1136	56:16:0	4:14: 8	1: 3: 8
17—1207	60: 7:0	5:00: 7	1: 5: 1 3/4
18—1278	63:18:0	5: 6: 6	1: 6: 7 1/2
19—1349	67: 9:0	5:12: 5	1: 8: 1 1/4
20—1420	71: 0:0	5:18: 4	1: 9: 7
21—1491	74:11:0	6: 4: 3	1:11: 0 3/4
22—1562	78: 2:0	6:10: 2	1:12: 6 1/2
23—1633	81:13:0	6:16: 1	1:14: 0 1/4
24—1704	85: 4:0	7: 2: 0	1:15: 6
25—1775	88:15:0	7: 7:11	1:16:11 3/4
26—1846	92: 6:0	7:13:10	1:18: 5 1/2
27—1917	95:17:0	7:19: 9	1:19:11 1/4
28—1988	99: 8:0	8: 5: 8	2: 1: 5
29—2059	102:19:0	8:11: 7	2: 2:10 3/4
30—2130	106:10:0	8:17: 6	2: 4: 4 1/2

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 72	3:12:0	6: 0	1: 6
2— 144	7: 4:0	12: 0	3: 0
3— 216	10:16:0	18: 0	4: 6
4— 288	14: 8:0	1: 4: 0	6: 0
5— 360	18: 0:0	1:10: 0	7: 6
6— 432	21:12:0	1:16: 0	9: 0
7— 504	25: 4:0	2: 2: 0	10: 6
8— 576	28:16:0	2: 8: 0	12: 0
9— 648	32: 8:0	2:14: 0	13: 6
10— 720	36: 0:0	3: 0: 0	15: 0
11— 792	39:12:0	3: 6: 0	16: 6
12— 864	43: 4:0	3:12: 0	18: 0
13— 936	46:16:0	3:18: 0	19: 6
14—1008	50: 8:0	4: 4: 0	1: 1: 0
15—1080	54: 0:0	4:10: 0	1: 2: 6
16—1152	57:12:0	4:16: 0	1: 4: 0
17—1224	61: 4:0	5: 2: 0	1: 5: 6
18—1296	64:16:0	5: 8: 0	1: 7: 0
19—1368	68: 8:0	5:14: 0	1: 8: 6
20—1440	72: 0:0	6: 0: 0	1:10: 0
21—1512	75:12:0	6: 6: 0	1:11: 6
22—1584	79: 4:0	6:12: 0	1:13: 0
23—1656	82:16:0	6:18: 0	1:14: 6
24—1728	86: 8:0	7: 4: 0	1:16: 0
25—1800	90: 0:0	7:10: 0	1:17: 6
26—1872	93:12:0	7:16: 0	1:19: 0
27—1944	97: 4:0	8: 2: 0	2:00: 6
28—2016	100:16:0	8: 8: 0	2: 2: 0
29—2088	104: 8:0	8:14: 0	2: 3: 0
30—2160	108: 0:0	9: 0: 0	2: 5: 0

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 73	3:13:0	6: 1	1: 6¼
2— 146	7: 6:0	12: 2	3: 0½
3— 219	10:19:0	18: 3	4: 6¾
4— 292	14:12:0	1: 4: 4	6: 1
5— 365	18: 5:0	1:10: 5	7: 7¼
6— 438	21:18:0	1:16: 6	9: 1½
7— 511	25:11:0	2: 2: 7	10: 7¾
8— 584	29: 4:0	2: 8: 8	12: 2
9— 657	32:17:0	2:14: 9	13: 8¼
10— 730	36:10:0	3:00:10	15: 2½
11— 803	40: 3:0	3: 6:11	16: 8¾
12— 876	43:16:0	3:13: 0	18: 3
13— 949	47: 9:0	3:19: 1	19: 9¼
14—1022	51: 2:0	4: 5: 2	1: 1: 3½
15—1095	54:15:0	4:11: 3	1: 2: 9¾
16—1168	58: 8:0	4:17: 4	1: 4: 4
17—1241	62: 1:0	5: 3: 5	1: 5:10¼
18—1314	65:14:0	5: 9: 6	1: 7: 4½
19—1387	69: 7:0	5:15: 7	1: 8:10¾
20—1460	73:00:0	6: 1: 8	1:10: 5
21—1533	76:13:0	6: 7: 9	1:11:11¼
22—1606	80: 6:0	6:13:10	1:13: 5½
23—1679	83:19:0	6:19:11	1:14:11¾
24—1752	87:12:0	7: 6: 0	1:16: 6
25—1825	91: 5:0	7:12: 1	1:18: 0¼
26—1898	94:18:0	7:18: 2	1:19: 6½
27—1971	98:11:0	8: 4: 3	2: 1: 0¾
28—2044	102: 4:0	8:10: 4	2: 2: 7
29—2117	105:17:6	8:16: 5	2: 4: 1¼
30—2190	109:10:0	9: 2: 6	2: 5: 7½

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Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 74	3: 14: 0	6: 2	1: 6 ½
2— 148	7: 08: 0	12: 4	3: 1
3— 222	11: 02: 0	18: 6	4: 7 ½
4— 296	14: 16: 0	1: 04: 8	6: 2
5— 370	18: 10: 0	1: 10: 10	7: 8 ½
6— 444	22: 04: 0	1: 17: 00	9: 3
7— 518	25: 18: 0	2: 03: 2	10: 9 ½
8— 592	29: 12: 0	2: 09: 4	12: 4
9— 666	33: 06: 0	2: 15: 6	13: 10 ½
10— 740	37: 00: 0	3: 01: 8	15: 5
11— 814	40: 14: 0	3: 07: 10	16: 11 ½
12— 888	44: 08: 0	3: 14: 00	18: 6
13— 962	48: 02: 0	4: 00: 2	1: 00: 0 ½
14— 1036	51: 16: 0	4: 06: 4	1: 01: 7
15— 1110	55: 10: 0	4: 12: 6	1: 03: 1 ½
16— 1184	59: 04: 0	4: 18: 8	1: 04: 8
17— 1258	62: 18: 0	5: 04: 10	1: 06: 2 ½
18— 1332	66: 12: 0	5: 11: 0	1: 07: 9
19— 1406	70: 06: 0	5: 17: 2	1: 09: 3 ½
20— 1480	74: 00: 0	6: 03: 4	1: 10: 10
21— 1554	77: 14: 0	6: 09: 6	1: 12: 4 ½
22— 1628	81: 08: 0	6: 15: 8	1: 13: 11
23— 1702	85: 02: 0	7: 01: 10	1: 15: 5 ½
24— 1776	88: 16: 0	7: 08: 0	1: 17: 0
25— 1850	92: 10: 0	7: 14: 2	1: 18: 6 ½
26— 1924	96: 04: 0	8: 00: 4	2: 00: 1
27— 1998	99: 18: 0	8: 06: 6	2: 01: 7 ½
28— 2072	103: 12: 0	8: 12: 8	2: 03: 2
29— 2146	107: 06: 0	8: 18: 10	2: 04: 8 ½
30— 2220	111: 00: 0	9: 05: 00	2: 06: 3

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 75	3:15:0	6:3	1:6 3/4
2— 150	7:10:0	12:6	3:1 1/2
3— 225	11:5:0	18:9	4:8 1/4
4— 300	15:00:0	1:5:0	6:3
5— 375	18:15:0	1:11:3	7:9 3/4
6— 450	22:10:0	1:17:6	9:4 1/2
7— 525	26:5:0	2:3:9	10:11 1/4
8— 600	30:00:0	2:10:0	12:6
9— 675	33:15:0	2:16:3	14:0 3/4
10— 750	37:10:0	3:2:6	15:7 1/2
11— 825	41:5:0	3:8:9	17:2 1/4
12— 900	45:00:0	3:15:0	18:9
13— 975	48:15:0	4:1:3	1:00:3 3/4
14— 1050	52:10:0	4:7:6	1:1:10 1/2
15— 1125	56:5:0	4:13:9	1:3:5 1/4
16— 1200	60:00:0	5:00:0	1:5:0
17— 1275	63:15:0	5:6:3	1:6:6 3/4
18— 1350	67:10:0	5:12:6	1:8:1 1/2
19— 1425	71:5:0	5:18:9	1:9:8 1/4
20— 1500	75:00:0	6:5:0	1:11:3
21— 1575	78:15:0	6:11:3	1:12:9 3/4
22— 1650	82:10:0	6:17:6	1:14:4 1/2
23— 1725	86:5:0	7:3:9	1:15:11 1/4
24— 1800	90:00:0	7:10:0	1:17:6
25— 1875	93:15:0	7:16:3	1:19:0 3/4
26— 1950	97:10:0	8:2:6	2:00:7 1/2
27— 2025	101:5:0	8:8:9	2:2:2 1/4
28— 2100	105:00:0	8:15:0	2:3:9
29— 2175	108:15:0	9:1:3	2:5:3 3/4
30— 2250	112:10:0	9:7:6	2:6:10 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 76	3:16:0	6: 4	1:-7
2— 152	7:12:0	12: 8	3: 2
3— 228	11:08:0	19: 0	4: 9
4— 304	15:04:0	1:05: 4	6: 4
5— 380	19:00:0	1:11: 8	7:11
6— 456	22:16:0	1:18: 0	9: 6
7— 532	26:12:0	2:04: 4	11: 1
8— 608	30: 8:0	2:10: 8	12: 8
9— 684	34: 4:0	2:17: 0	14: 3
10— 760	38: 0:0	3:03: 4	15:10
11— 836	41:16:0	3:09: 8	17:05
12— 912	45:12:0	3:16: 0	19:00
13— 988	49: 8:0	4:02: 4	1:00: 7
14—1064	53: 4:0	4:08: 8	1:02: 2
15—1140	57: 0:0	4:15: 0	1:03: 9
16—1216	60:16:0	5:01: 4	1:05: 4
17—1292	64:12:0	5:07: 8	1:06:11
18—1368	68: 8:0	5:14: 0	1:08: 6
19—1444	72: 4:0	6:00: 4	1:10: 1
20—1520	76: 0:0	6:06: 8	1:11: 8
21—1596	79:16:0	6:13: 0	1:13: 3
22—1672	83:12:0	6:19: 4	1:14:10
23—1748	87: 8:0	7:05: 8	1:16:05
24—1824	91: 4:0	7:12: 0	1:18:00
25—1900	95: 0:0	7:18: 4	1:19: 7
26—1976	98:16:0	8:04: 8	2:01: 2
27—2052	102:12:0	8:11: 0	2:02: 9
28—2128	106: 8:0	8:17: 4	2:04: 4
29—2204	110: 4:0	9:03: 8	2:05:11
30—2280	114: 0:0	9:10: 0	2:07: 6

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 77	3 : 17 : 0	6 : 5	1 : 7 1/4
2 — 154	7 : 14 : 0	12 : 10	3 : 2 1/2
3 — 231	11 : 11 : 0	19 : 3	4 : 9 3/4
4 — 308	15 : 8 : 0	1 : 05 : 8	6 : 5
5 — 385	19 : 5 : 0	1 : 12 : 1	8 : 0 1/4
6 — 462	23 : 2 : 0	1 : 18 : 6	9 : 7 1/2
7 — 539	26 : 19 : 0	2 : 04 : 11	11 : 2 3/4
8 — 616	30 : 16 : 0	2 : 11 : 4	12 : 10
9 — 693	34 : 13 : 0	2 : 17 : 9	14 : 5 1/4
10 — 770	38 : 10 : 0	3 : 04 : 2	16 : 0 1/2
11 — 847	42 : 7 : 0	3 : 10 : 7	17 : 7 3/4
12 — 924	46 : 4 : 0	3 : 17 : 0	19 : 3
13 — 1001	50 : 1 : 0	4 : 03 : 5	1 : 00 : 10 1/4
14 — 1078	53 : 18 : 0	4 : 09 : 10	1 : 2 : 5 1/2
15 — 1155	57 : 15 : 0	4 : 16 : 3	1 : 4 : 0 3/4
16 — 1232	61 : 12 : 0	5 : 2 : 8	1 : 5 : 8
17 — 1309	65 : 9 : 0	5 : 9 : 1	1 : 7 : 3 1/4
18 — 1386	69 : 6 : 0	5 : 15 : 6	1 : 8 : 10 1/2
19 — 1463	73 : 3 : 0	6 : 01 : 11	1 : 10 : 5 3/4
20 — 1540	77 : 0 : 0	6 : 08 : 4	1 : 12 : 1
21 — 1617	80 : 17 : 0	6 : 14 : 9	1 : 13 : 8 1/4
22 — 1694	84 : 14 : 0	7 : 01 : 2	1 : 15 : 3 1/2
23 — 1771	88 : 11 : 0	7 : 07 : 7	1 : 16 : 10 3/4
24 — 1848	92 : 8 : 0	7 : 14 : 0	1 : 18 : 6
25 — 1925	96 : 5 : 0	8 : 00 : 5	2 : 00 : 1 1/4
26 — 2002	100 : 2 : 0	8 : 06 : 10	2 : 1 : 8 1/2
27 — 2079	103 : 19 : 0	8 : 13 : 3	2 : 3 : 3 3/4
28 — 2156	107 : 16 : 0	8 : 19 : 8	2 : 4 : 11
29 — 2233	111 : 13 : 0	9 : 06 : 1	2 : 6 : 6 1/4
30 — 2310	115 : 10 : 0	9 : 12 : 6	2 : 8 : 1 1/2

Pownds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 78	3:18:0	6: 6	1— 7½
2— 156	7:16:0	13: 0	3— 3
3— 234	11:14:0	19: 6	4: 10½
4— 312	15:12:0	1: 6: 0	6:— 6
5— 390	19:10:0	1:12: 6	8:— 1½
6— 468	23: 8:0	1:19: 0	9: 9
7— 546	27: 6:0	2: 5: 6	11:— 4½
8— 624	31: 4:0	2:12: 0	13: 0
9— 702	35: 2:0	2:18: 6	14: 7½
10— 780	39: 0:0	3: 5: 0	16: 3
11— 858	42:18:0	3:11: 6	17:10½
12— 936	46:16:0	3:18: 0	19: 6
13—1014	50:14:0	4: 4: 6	1: 1:— 1½
14—1092	54:12:0	4:11: 0	1: 2:— 9
15—1170	58:10:0	4:17: 6	1: 4:— 4½
16—1248	62: 8:0	5: 4: 0	1: 6:— 0
17—1326	66: 6:0	5:10: 6	1: 7:— 7½
18—1404	70: 4:0	5:17: 0	1: 9:— 3
19—1482	74: 2:0	6: 3: 6	1:10:—10½
20—1560	78: 0:0	6:10: 0	1:12:— 6
21—1638	81:18:0	6:16: 6	1:14:— 1½
22—1716	85:16:0	7: 3: 0	1:15:— 9
23—1794	89:14:0	7: 9: 6	1:17:— 4½
24—1872	93:12:0	7:16: 0	1:19:— 0
25—1950	97:10:0	8: 2: 6	2:00:— 7½
26—2028	101: 8:0	8: 9: 0	2: 2:— 3
27—2106	105: 6:0	8:15: 6	2: 3:—10½
28—2184	109: 4:0	9: 2: 0	2: 5:— 6
29—2262	113: 2:0	9: 8: 6	2: 7:— 1½
30—2340	117: 0:0	9:15: 0	2: 8:— 9

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 79	3:19:0	6: 7	1: 7¾
2— 158	7:18:0	13: 2	3: 3½
3— 237	11:17:0	19: 9	4:11¼
4— 316	15:16:0	1: 6: 4	6: 7
5— 395	19:15:0	1:12:11	8: 2¾
6— 474	23:14:0	1:19: 6	9:10½
7— 553	27:13:0	2: 6: 1	11: 6¼
8— 632	31:12:0	2:12: 8	13: 2
9— 711	35:11:0	2:19: 3	14: 9¾
10— 790	39:10:0	3: 5:10	16: 5½
11— 869	43: 9:0	3:12: 5	18: 1¼
12— 948	47: 8:0	3:19: 0	19: 9
13—1027	51: 7:0	4: 5: 7	1: 1: 4¾
14—1106	55: 6:0	4:12: 2	1: 3: 0½
15—1185	59: 5:0	4:18: 9	1: 4: 8¼
16—1264	63: 4:0	5: 5: 4	1: 6: 4
17—1343	67: 3:0	5:11:11	1: 7:11¾
18—1422	71: 2:0	5:18: 6	1: 9: 7½
19—1501	75: 1:0	6: 5: 1	1:11: 3¼
20—1580	79: 0:0	6:11: 8	1:12:11
21—1659	82:19:0	6:18: 3	1:14: 6¾
22—1738	86:18:0	7: 4:10	1:16: 2½
23—1817	90:17:0	7:11: 5	1:17:10¼
24—1896	94:16:0	7:18: 0	1:19: 6
25—1975	98:15:0	8: 4: 7	2: 1: 1¾
26—2054	102:14:0	8:11: 2	2: 2: 9½
27—2133	106:13:0	8:17: 9	2: 4: 5¼
28—2212	110:12:0	9: 4: 4	2: 6: 1
29—2291	114:11:0	9:10:11	2: 7: 8¾
30—2370	118:10:0	9:17: 6	2: 9: 4½

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Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 80	4: 0: 0	6: 8	1: 8
2— 160	8: 0: 0	13: 4	3: 4
3— 240	12: 0: 0	1:00: 0	5: 0
4— 320	16: 0: 0	1: 6: 8	6: 8
5— 400	20: 0: 0	1:13: 4	8: 4
6— 480	24: 0: 0	2:00: 0	10: 0
7— 560	28: 0: 0	2: 6: 8	11: 8
8— 640	32: 0: 0	2:13: 4	13: 4
9— 720	36: 0: 0	3:00: 0	15: 0
10— 800	40: 0: 0	3: 6: 8	16: 8
11— 880	44: 0: 0	3:13: 4	18: 4
12— 960	48: 0: 0	4:00: 0	1:00: 0
13—1040	52: 0: 0	4: 6: 8	1: 1: 8
14—1120	56: 0: 0	4:13: 4	1: 3: 4
15—1200	60: 0: 0	5:00: 0	1: 5: 0
16—1280	64: 0: 0	5: 6: 8	1: 6: 8
17—1360	68: 0: 0	5:13: 4	1: 8: 4
18—1440	72: 0: 0	6:00: 0	1:10: 0
19—1520	76: 0: 0	6: 6: 8	1:11: 8
20—1600	80: 0: 0	6:13: 4	1:13: 4
21—1680	84: 0: 0	7:00: 0	1:15: 0
22—1760	88: 0: 0	7: 6: 8	1:16: 8
23—1840	92: 0: 0	7:13: 4	1:18: 4
24—1920	96: 0: 0	8:00: 0	2:00: 0
25—2000	100: 0: 0	8: 6: 8	2: 1: 8
26—2080	104: 0: 0	8:13: 4	2: 3: 4
27—2160	108: 0: 0	9:00: 0	2: 5: 0
28—2240	112: 0: 0	9: 6: 8	2: 6: 8
29—2320	116: 0: 0	9:13: 4	2: 8: 4
30—2400	120: 0: 0	10:00: 0	2:10: 0

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 81	4: 1:0	6: 9	1: 8¼
2— 162	8: 2:0	13: 6	3: 4½
3— 243	12: 3:0	1:00: 3	5: 0¾
4— 324	16: 4:0	1: 7: 0	6: 9
5— 405	20: 5:0	1:13: 9	8: 5¼
6— 486	24: 6:0	2:00: 6	10: 1½
7— 567	28: 7:0	2: 7: 3	11: 9¾
8— 648	32: 8:0	2:14: 0	13: 6
9— 729	36: 9:0	3:00: 9	15: 2¼
10— 810	40:10:0	3: 7: 6	16:10½
11— 891	44:11:0	3:14: 3	18: 6¾
12— 972	48:12:0	4: 1: 0	1:00: 3
13—1053	52:13:0	4: 7: 9	1: 1:11¼
14—1134	56:14:0	4:14: 6	1: 3: 7½
15—1215	60:15:0	5: 1: 3	1: 5: 3¾
16—1296	64:16:0	5:08: 0	1: 7: 0
17—1377	68:17:0	5:14: 9	1: 8: 8¼
18—1458	72:18:0	6: 1: 6	1:10: 4½
19—1539	76:19:0	6: 8: 3	1:12: 0¾
20—1620	81:00:0	6:15: 0	1:13: 9
21—1701	85:01:0	7: 1: 9	1:15: 5¼
22—1782	89: 2:0	7: 8: 6	1:17: 1½
23—1863	93: 3:0	7:15: 3	1:18: 9¾
24—1944	97: 4:0	8: 2: 0	2:00: 6
25—2025	101: 5:0	8: 8: 9	2: 2: 2¼
26—2106	105: 6:0	8:15: 6	2: 3:10½
27—2187	109: 7:0	9: 2: 3	2: 5: 6¾
28—2268	113: 8:0	9: 9: 0	2: 7: 3
29—2349	117: 9:0	9:15: 9	2: 8:11¼
30—2430	121:10:0	10: 2: 6	2:10: 7½

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 82	4: 2:0	6:10	1: 8½
2— 164	8: 4:0	13: 8	3: 5
3— 246	12: 6:0	1: 0: 6	5: 1½
4— 328	16: 8:0	1: 7: 4	6:10
5— 410	20:10:0	1:14: 2	8: 6½
6— 492	24:12:0	2: 1: 0	10: 3
7— 574	28:14:0	2: 7:10	11:11½
8— 656	32:16:0	2:14: 8	13: 8
9— 738	36:18:0	3: 1: 6	15: 4½
10— 820	41:00:0	3: 8: 4	17: 1
11— 902	45: 2:0	3:15: 2	18: 9½
12— 984	49: 4:0	4: 2: 0	1:00: 6
13—1066	53: 6:0	4: 8:10	1: 2: 2½
14—1148	57: 8:0	4:15: 8	1: 3:11
15—1230	61:10:0	5: 2: 6	1: 5: 7½
16—1312	65:12:0	5: 9: 4	1: 7: 4
17—1394	69:14:0	5:16: 2	1: 9: 0½
18—1476	73:16:0	6: 3: 0	1:10: 9
19—1558	77:18:0	6: 9:10	1:12: 5½
20—1640	82:00:0	6:16: 8	1:14: 2
21—1722	86: 2:0	7: 3: 6	1:15:10½
22—1804	90: 4:0	7:10: 4	1:17: 7
23—1886	94: 6:0	7:17: 2	1:19: 3½
24—1968	98: 8:0	8: 4: 0	2: 1: 0
25—2050	102:10:0	8:10:10	2: 2: 8½
26—2132	106:12:0	8:17: 8	2: 4: 5
27—2214	110:14:0	9: 4: 6	2: 6: 1½
28—2296	114:16:0	9:11: 4	2: 7:10
29—2378	118:18:0	9:18: 2	2: 9: 6½
30—2460	123:00:0	10: 5: 0	2:11: 3

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1 — 83	4 : 3 : 0	6 : 11	1 : 8 3/4
2 — 166	8 : 6 : 0	13 : 10	3 : 5 1/2
3 — 249	12 : 9 : 0	1 : 00 : 9	5 : 2 1/4
4 — 332	16 : 12 : 0	1 : 7 : 8	6 : 11
5 — 415	20 : 15 : 0	1 : 14 : 7	8 : 7 3/4
6 — 498	24 : 18 : 0	2 : 1 : 6	10 : 4 1/2
7 — 581	29 : 1 : 0	2 : 8 : 5	12 : 1 1/4
8 — 664	33 : 4 : 0	2 : 15 : 4	13 : 10
9 — 747	37 : 7 : 0	3 : 2 : 3	15 : 6 3/4
10 — 830	41 : 10 : 0	3 : 9 : 2	17 : 3 1/2
11 — 913	45 : 13 : 0	3 : 16 : 1	19 : 0 1/4
12 — 996	49 : 16 : 0	4 : 3 : 0	1 : 00 : 9
13 — 1079	53 : 19 : 0	4 : 9 : 11	1 : 2 : 5 3/4
14 — 1162	58 : 2 : 0	4 : 16 : 10	1 : 4 : 2 1/2
15 — 1245	62 : 5 : 0	5 : 3 : 9	1 : 5 : 11 1/4
16 — 1328	66 : 8 : 0	5 : 10 : 8	1 : 7 : 8
17 — 1411	70 : 11 : 0	5 : 17 : 7	1 : 9 : 4 3/4
18 — 1494	74 : 14 : 0	6 : 4 : 6	1 : 11 : 1 1/2
19 — 1577	78 : 17 : 0	6 : 11 : 5	1 : 13 : 10 1/4
20 — 1660	83 : 00 : 0	6 : 18 : 4	1 : 14 : 7
21 — 1743	87 : 3 : 0	7 : 5 : 3	1 : 16 : 3 3/4
22 — 1826	91 : 6 : 0	7 : 12 : 2	1 : 18 : 0 1/2
23 — 1909	95 : 9 : 0	7 : 19 : 1	1 : 19 : 9 1/4
24 — 1992	99 : 12 : 0	8 : 6 : 0	2 : 1 : 6
25 — 2075	103 : 15 : 0	8 : 12 : 11	2 : 3 : 2 3/4
26 — 2158	107 : 18 : 0	8 : 19 : 10	2 : 4 : 11 1/2
27 — 2241	112 : 1 : 0	9 : 6 : 9	2 : 6 : 8 1/4
28 — 2324	116 : 4 : 0	9 : 13 : 8	2 : 8 : 5
29 — 2407	120 : 7 : 0	10 : 00 : 7	2 : 10 : 1 3/4
30 — 2490	124 : 10 : 0	10 : 7 : 6	2 : 11 : 10 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 84	4: 4: 0	7: 0	1: 9
2— 168	8: 8: 0	14: 0	3: 6
3— 252	12: 12: 0	1: 1: 0	5: 3
4— 336	16: 16: 0	1: 8: 0	7: 0
5— 420	21: 00: 0	1: 15: 0	8: 9
6— 504	25: 4: 0	2: 2: 0	10: 6
7— 588	29: 8: 0	2: 9: 0	12: 3
8— 672	33: 12: 0	2: 16: 0	14: 0
9— 756	37: 16: 0	3: 3: 0	15: 9
10— 840	42: 0: 0	3: 10: 0	17: 6
11— 924	46: 4: 0	3: 17: 0	19: 3
12—1008	50: 8: 0	4: 4: 0	1: 1: 0
13—1092	54: 12: 0	4: 11: 0	1: 2: 9
14—1176	58: 16: 0	4: 18: 0	1: 4: 6
15—1260	63: 0: 0	5: 5: 0	1: 6: 3
16—1344	67: 4: 0	5: 12: 0	1: 8: 0
17—1428	71: 8: 0	5: 19: 0	1: 9: 9
18—1512	75: 12: 0	6: 6: 0	1: 11: 6
19—1596	79: 16: 0	6: 13: 0	1: 13: 3
20—1680	84: 0: 0	7: 00: 0	1: 15: 0
21—1764	88: 4: 0	7: 7: 0	1: 16: 9
22—1848	92: 8: 0	7: 14: 0	1: 18: 6
23—1932	96: 12: 0	8: 1: 0	2: 00: 3
24—2016	100: 16: 0	8: 8: 0	2: 2: 0
25—2100	105: 0: 0	8: 15: 0	2: 3: 9
26—2184	109: 4: 0	9: 2: 0	2: 5: 6
27—2268	113: 8: 0	9: 9: 0	2: 7: 3
28—2352	117: 12: 0	9: 16: 0	2: 9: 0
29—2436	121: 16: 0	10: 3: 0	2: 10: 9
30—2520	126: 0: 0	10: 10: 0	2: 12: 6

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 85	4: 5: 0	7: 1	1: 9¼
2— 170	8: 10: 0	14: 2	3: 6½
3— 255	12: 15: 0	1: 1: 3	5: 3¾
4— 340	17: 00: 0	1: 8: 4	7: 1
5— 425	21: 5: 0	1: 15: 5	8: 10¼
6— 510	25: 10: 0	2: 2: 6	10: 7½
7— 595	29: 15: 0	2: 9: 7	12: 4¾
8— 680	34: 00: 0	2: 16: 8	14: 2
9— 765	38: 5: 0	3: 3: 9	15: 11¼
10— 850	42: 10: 0	3: 10: 10	17: 8½
11— 935	46: 15: 0	3: 17: 11	19: 5¾
12—1020	51: 00: 0	4: 5: 0	1: 1: 3
13—1105	55: 5: 0	4: 12: 1	1: 3: 0¼
14—1190	59: 10: 0	4: 19: 2	1: 4: 9½
15—1275	63: 15: 0	5: 6: 3	1: 6: 6¾
16—1360	68: 00: 0	5: 13: 4	1: 8: 4
17—1445	72: 5: 0	6: 00: 5	1: 10: 1¼
18—1530	76: 10: 0	6: 7: 6	1: 11: 10½
19—1615	80: 15: 0	6: 14: 7	1: 13: 7¾
20—1700	85: 00: 0	7: 1: 8	1: 15: 5
21—1785	89: 5: 0	7: 8: 9	1: 17: 2¼
22—1870	93: 10: 0	7: 15: 10	1: 18: 11½
23—1955	97: 15: 0	8: 2: 11	2: 00: 8¾
24—2040	102: 00: 0	8: 10: 0	2: 2: 6
25—2125	106: 5: 0	8: 17: 1	2: 4: 3¼
26—2210	110: 10: 0	9: 4: 2	2: 6: 0½
27—2295	114: 15: 0	9: 11: 3	2: 7: 9¾
28—2380	119: 00: 0	9: 18: 4	2: 9: 7
29—2465	123: 5: 0	10: 5: 5	2: 11: 4¼
30—2550	127: 10: 0	10: 12: 6	2: 13: 1½

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 86	4: 06: 0	07: 2	1: 9½
2— 172	8: 12: 0	14: 4	3: 7
3— 258	12: 18: 0	1: 01: 6	5: 4½
4— 344	17: 04: 0	1: 08: 8	7: 2
5— 430	21: 10: 0	1: 15: 10	8: 11½
6— 516	25: 16: 0	2: 03: 0	10: 9
7— 602	30: 02: 0	2: 10: 2	12: 6½
8— 688	34: 08: 0	2: 17: 4	14: 4
9— 774	38: 14: 0	3: 04: 6	16: 1½
10— 860	43: 00: 0	3: 11: 8	17: 11
11— 946	47: 06: 0	3: 18: 10	19: 8½
12—1032	51: 12: 0	4: 06: 00	1: 01: 6
13—1118	55: 18: 0	4: 13: 2	1: 03: 3½
14—1204	60: 04: 0	5: 00: 4	1: 05: 1
15—1290	64: 10: 0	5: 07: 6	1: 06: 10½
16—1376	68: 16: 0	5: 14: 8	1: 08: 8
17—1462	73: 02: 0	6: 01: 10	1: 10: 5½
18—1548	77: 08: 0	6: 09: 0	1: 12: 3
19—1634	81: 14: 0	6: 16: 2	1: 14: 0½
20—1720	86: 00: 0	7: 03: 4	1: 15: 10
21—1806	90: 06: 0	7: 10: 6	1: 17: 7½
22—1892	94: 12: 0	7: 17: 8	1: 19: 5
23—1978	98: 18: 0	8: 04: 10	2: 01: 2½
24—2064	103: 04: 0	8: 12: 0	2: 03: 0
25—2150	107: 10: 0	8: 19: 2	2: 04: 9½
26—2236	111: 16: 0	9: 6: 4	2: 06: 7
27—2322	116: 02: 0	9: 13: 6	2: 08: 4½
28—2408	120: 08: 0	10: 00: 8	2: 10: 2
29—2494	124: 14: 0	10: 07: 10	2: 11: 11½
30—2580	129: 00: 0	10: 15: 00	2: 13: 9

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 87	4 : 7 : 0	7 : 3	1 : 9 3/4
2 — 174	8 : 14 : 0	14 : 6	3 : 7 1/2
3 — 261	13 : 1 : 0	1 : 1 : 9	5 : 5 1/4
4 — 348	17 : 8 : 0	1 : 9 : 0	7 : 3
5 — 435	21 : 15 : 0	1 : 16 : 3	9 : 0 3/4
6 — 522	26 : 2 : 0	2 : 3 : 6	10 : 10 1/2
7 — 609	30 : 9 : 0	2 : 10 : 9	12 : 8 1/4
8 — 696	34 : 16 : 0	2 : 18 : 0	14 : 6
9 — 783	39 : 3 : 0	3 : 5 : 3	16 : 3 3/4
10 — 870	43 : 10 : 0	3 : 12 : 6	18 : 1 1/2
11 — 957	47 : 17 : 0	3 : 19 : 9	19 : 11 1/4
12 — 1044	52 : 4 : 0	4 : 7 : 0	1 : 1 : 9
13 — 1131	56 : 11 : 0	4 : 14 : 3	1 : 3 : 6 3/4
14 — 1218	60 : 18 : 0	5 : 1 : 6	1 : 5 : 4 1/2
15 — 1305	65 : 5 : 0	5 : 8 : 9	1 : 7 : 2 1/4
16 — 1392	69 : 12 : 0	5 : 16 : 0	1 : 9 : 0
17 — 1479	73 : 19 : 0	6 : 3 : 3	1 : 10 : 9 3/4
18 — 1566	78 : 6 : 0	6 : 10 : 6	1 : 12 : 7 1/2
19 — 1653	82 : 13 : 0	6 : 17 : 9	1 : 14 : 5 1/4
20 — 1740	87 : 0 : 0	7 : 5 : 0	1 : 16 : 3
21 — 1827	91 : 7 : 0	7 : 12 : 3	1 : 18 : 0 3/4
22 — 1914	95 : 14 : 0	7 : 19 : 6	1 : 19 : 10 1/2
23 — 2001	100 : 1 : 0	8 : 6 : 9	2 : 1 : 8 1/4
24 — 2088	104 : 8 : 0	8 : 14 : 0	2 : 3 : 6
25 — 2175	108 : 15 : 0	9 : 1 : 3	2 : 5 : 3 3/4
26 — 2262	113 : 2 : 0	9 : 8 : 6	2 : 7 : 1 1/2
27 — 2349	117 : 9 : 0	9 : 15 : 9	2 : 8 : 11 1/4
28 — 2436	121 : 16 : 0	10 : 3 : 0	2 : 10 : 9
29 — 2523	126 : 3 : 0	10 : 10 : 3	2 : 12 : 6 3/4
30 — 2610	130 : 10 : 0	10 : 17 : 6	2 : 14 : 4 1/2

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 88	4: 8:0	7: 4	1:10
2— 176	8:16:0	14: 8	3: 8
3— 264	13: 4:0	1: 2: 0	5: 6
4— 352	17:12:0	1: 9: 4	7: 4
5— 440	22: 0:0	1:16: 8	9: 2
6— 528	26: 8:0	2: 4: 0	11: 0
7— 616	30:16:0	2:11: 4	12:10
8— 704	35: 4:0	2:18: 8	14: 8
9— 792	39:12:0	3: 6: 0	16: 6
10— 880	44: 0:0	3:13: 4	18: 4
11— 968	48: 8:0	4: 0: 8	1:00: 2
12—1056	52:16:0	4: 8: 0	1: 2: 0
13—1144	57: 4:0	4:15: 4	1: 3:10
14—1232	61:12:0	5: 2: 8	1: 5: 8
15—1320	66: 0:0	5:10: 0	1: 7: 6
16—1408	70: 8:0	5:17: 4	1: 9: 4
17—1496	74:16:0	6: 4: 8	1:11: 2
18—1584	79: 4:0	6:12: 0	1:13: 0
19—1672	83:12:0	6:19: 4	1:14:10
20—1760	88: 0:0	7: 6: 8	1:16: 8
21—1848	92: 8:0	7:14: 0	1:18: 6
22—1936	96:16:0	8: 1: 4	2:00: 4
23—2024	101: 4:0	8: 8: 8	2: 2: 2
24—2112	105:12:0	8:16: 0	2: 4: 0
25—2200	110: 0:0	9: 3: 4	2: 5:10
26—2288	114: 8:0	9:10: 8	2: 7: 8
27—2376	118:16:0	9:18: 0	2: 9: 6
28—2464	123: 4:0	10: 5: 4	2:11: 4
29—2552	127:12:0	10:12: 8	2:13: 2
30—2640	132: 0:0	11:00: 0	2:15: 0

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 89	4 : 9 : 0	7 : 5	1 : 10 1/4
2 — 178	8 : 18 : 0	14 : 10	3 : 8 1/2
3 — 267	13 : 7 : 0	1 : 2 : 3	5 : 6 3/4
4 — 356	17 : 16 : 0	1 : 9 : 8	7 : 5
5 — 445	22 : 5 : 0	1 : 17 : 1	9 : 3 1/4
6 — 534	26 : 14 : 0	2 : 4 : 6	11 : 1 1/2
7 — 623	31 : 3 : 0	2 : 11 : 11	12 : 11 3/4
8 — 712	35 : 12 : 0	2 : 19 : 4	14 : 10
9 — 801	40 : [illegible] 0	3 : 6 : 9	16 : 8 1/4
10 — 890	44 : 10 : 0	3 : 14 : 2	18 : 6 1/2
11 — 979	48 : 19 : 0	4 : 1 : 7	1 : 00 : 4 3/4
12 — 1068	53 : 8 : 0	4 : 9 : 0	1 : 2 : 3
13 — 1157	57 : 17 : 0	4 : 16 : 5	1 : 4 : 1 1/4
14 — 1246	62 : 6 : 0	5 : 3 : 10	1 : 5 : 11 1/2
15 — 1335	66 : 15 : 0	5 : 11 : 3	1 : 7 : 9 3/4
16 — 1424	71 : 4 : 0	5 : 18 : 8	1 : 9 : 8
17 — 1513	75 : 13 : 0	6 : 6 : 1	1 : 11 : 6 1/4
18 — 1602	80 : 2 : 0	6 : 13 : 6	1 : 13 : 4 1/2
19 — 1691	84 : 11 : 0	7 : 00 : 11	1 : 15 : 2 3/4
20 — 1780	89 : 00 : 0	7 : 8 : 4	1 : 17 : 1
21 — 1869	93 : 9 : 0	7 : 15 : 9	1 : 18 : 11 1/4
22 — 1958	97 : 18 : 0	8 : 3 : 2	2 : 00 : 9 1/2
23 — 2047	102 : 7 : 0	8 : 10 : 7	2 : 2 : 7 3/4
24 — 2136	106 : 16 : 0	8 : 18 : 0	2 : 4 : 6
25 — 2225	111 : 5 : 0	9 : 5 : 5	2 : 6 : 4 1/4
26 — 2314	115 : 14 : 0	9 : 12 : 10	2 : 8 : 2 1/2
27 — 2403	120 : 3 : 0	10 : 0 : 3	2 : 10 : 0 3/4
28 — 2492	124 : 12 : 0	10 : 7 : 8	2 : 11 : 11
29 — 2581	129 : 1 : 0	10 : 15 : 1	2 : 13 : 9 1/4
30 — 2670	133 : 10 : 0	11 : 2 : 6	2 : 15 : 7 1/2

Merchandise.

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 90	4 : 10 : 0	— : 1 : 6	— : — : 2½
2 — 180	9 : 00 : 0	— : 3 : 0	— : — : 5
3 — 270	13 : 10 : 0	— : 4 : 6	— : — : 7½
4 — 360	18 : 00 : 0	— : 6 : 0	— : — : 10
5 — 450	22 : 10 : 0	— : 7 : 6	— : 1 : 0½
6 — 540	27 : 00 : 0	— : 9 : 0	— : 1 : 3
7 — 630	31 : 10 : 0	— : 10 : 6	— : 1 : 5½
8 — 720	36 : 00 : 0	— : 12 : 0	— : 1 : 8
9 — 810	40 : 10 : 0	— : 13 : 6	— : 1 : 10½
10 — 900	45 : 00 : 0	— : 15 : 0	— : 2 : 1
11 — 990	49 : 10 : 0	— : 16 : 6	— : 2 : 3½
12 — 1080	54 : 00 : 0	— : 18 : 0	— : 2 : 6
13 — 1170	58 : 10 : 0	— : 19 : 6	— : 2 : 8½
14 — 1260	63 : 00 : 0	1 : 1 : 0	— : 2 : 11
15 — 1350	67 : 10 : 0	1 : 2 : 6	— : 3 : 1½
16 — 1440	72 : 00 : 0	1 : 4 : 0	— : 3 : 4
17 — 1530	76 : 10 : 0	1 : 5 : 6	— : 3 : 6½
18 — 1620	81 : 00 : 0	1 : 7 : 0	— : 3 : 9
19 — 1710	85 : 10 : 0	1 : 8 : 6	— : 4 : 1½
20 — 1800	90 : 00 : 0	1 : 10 : 0	— : 4 : 4
21 — 1890	94 : 10 : 0	1 : 11 : 6	— : 4 : 6½
22 — 1980	99 : 00 : 0	1 : 13 : 0	— : 4 : 9
23 — 2070	103 : 10 : 0	1 : 14 : 6	— : 5 : 1½
24 — 2160	108 : 00 : 0	1 : 16 : 0	— : 5 : 4
25 — 2250	112 : 10 : 0	1 : 17 : 6	— : 5 : 6½
26 — 2340	117 : 00 : 0	1 : 19 : 0	— : 5 : 9
27 — 2430	121 : 10 : 0	2 : 0 : 6	— : 6 : 1½
28 — 2520	126 : 00 : 0	2 : 2 : 0	— : 6 : 4
29 — 2610	130 : 10 : 0	2 : 3 : 6	— : 6 : 6½
30 — 2700	135 : 00 : 0	2 : 5 : 0	— : 6 : 9

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1 — 91	4 : 11 : 0	7 : 7	1 : 10 3/4
2 — 182	9 : 2 : 0	15 : 2	3 : 9 1/2
3 — 273	13 : 13 : 0	1 : 2 : 9	5 : 8 1/4
4 — 364	18 : 4 : 0	1 : 10 : 4	7 : 7
5 — 455	22 : 15 : 0	1 : 17 : 11	9 : 5 3/4
6 — 546	27 : 6 : 0	2 : 5 : 6	11 : 4 1/2
7 — 637	31 : 17 : 0	2 : 13 : 1	13 : 3 1/4
8 — 728	36 : 8 : 0	3 : 0 : 8	15 : 2
9 — 819	40 : 19 : 0	3 : 8 : 3	17 : 0 3/4
10 — 910	45 : 10 : 0	3 : 15 : 10	18 : 11 1/2
11 — 1001	50 : 1 : 0	4 : 3 : 5	1 : 0 : 10 1/4
12 — 1092	54 : 12 : 0	4 : 11 : 0	1 : 2 : 9
13 — 1183	59 : 3 : 0	4 : 18 : 7	1 : 4 : 7 3/4
14 — 1274	63 : 14 : 0	5 : 6 : 2	1 : 6 : 6 1/2
15 — 1365	68 : 5 : 0	5 : 13 : 9	1 : 8 : 5 1/4
16 — 1456	72 : 16 : 0	6 : 1 : 4	1 : 10 : 4
17 — 1547	77 : 7 : 0	6 : 8 : 11	1 : 12 : 2 3/4
18 — 1638	81 : 18 : 0	6 : 16 : 6	1 : 14 : 1 1/2
19 — 1729	86 : 9 : 0	7 : 4 : 1	1 : 16 : 0 1/4
20 — 1820	91 : 0 : 0	7 : 11 : 8	1 : 17 : 11
21 — 1911	95 : 11 : 0	7 : 19 : 3	1 : 19 : 9 3/4
22 — 2002	100 : 2 : 0	8 : 6 : 10	2 : 1 : 8 1/2
23 — 2093	104 : 13 : 0	8 : 14 : 5	2 : 3 : 7 1/4
24 — 2184	109 : 4 : 0	9 : 2 : 0	2 : 5 : 6
25 — 2275	113 : 15 : 0	9 : 9 : 7	2 : 7 : 4 3/4
26 — 2366	118 : 6 : 0	9 : 17 : 2	2 : 9 : 3 1/2
27 — 2457	122 : 17 : 0	10 : 4 : 9	2 : 11 : 2 1/4
28 — 2548	127 : 8 : 0	10 : 12 : 4	2 : 13 : 1
29 — 2639	131 : 19 : 0	10 : 19 : 11	2 : 14 : 11 3/4
30 — 2730	136 : 10 : 0	11 : 7 : 6	2 : 16 : 10 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 92	4:12:0	7: 8	1:1
2— 184	9: 4:0	15: 4	3:10
3— 276	13:16:0	1: 3: 0	5: 2
4— 368	18: 8:0	1:10: 8	7: 8
5— 460	23:00:0	1:18: 4	9: 7
6— 552	27:12:0	2: 6: 0	11: 6
7— 644	32: 4:0	2:13: 8	13: 5
8— 736	36:16:0	3: 1: 4	15: 4
9— 828	41: 8:0	3: 9: 0	17: 3
10— 920	46: 0:0	3:16: 8	19: 2
11—1012	50:12:0	4: 4: 4	1: 1: 1
12—1104	55: 4:0	4:12: 0	1: 3: 0
13—1196	59:16:0	4:19: 8	1: 4:11
14—1288	64: 8:0	5: 7: 4	1: 6:10
15—1380	69: 0:0	5:15: 0	1: 8: 9
16—1472	73:12:0	6: 2: 8	1:10: 8
17—1564	78: 4:0	6:10: 4	1:12: 7
18—1656	82:16:0	6:18: 0	1:14: 6
19—1748	87: 8:0	7: 5: 8	1:16: 5
20—1840	92: 0:0	7:13: 4	1:18: 4
21—1932	96:12:0	8: 1: 0	2:00: 3
22—2024	101: 4:0	8: 8: 8	2: 2: 2
23—2116	105:16:0	8:16: 4	2: 4: 1
24—2208	110: 8:0	9: 4: 0	2: 6: 0
25—2300	115: 0:0	9:11: 8	2: 7:11
26—2392	119:12:0	9:19: 4	2: 9:10
27—2484	124: 4:0	10: 7: 0	2:11: 9
28—2576	128:16:0	10:14: 8	2:13: 8
29—2668	133: 8:0	11: 2: 4	2:15: 7
30—2760	138: 0:0	11:10: 0	2:17: 6

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	s. d.
1 — 193	4 : 13 : 0	7 : 9	1 : 11¼
2 — 186	9 : 6 : 0	15 : 6	3 : 10½
3 — 279	13 : 19 : 0	1 : 3 : 3	5 : 9¾
4 — 372	18 : 12 : 0	1 : 11 : 0	7 : 9
5 — 465	23 : 5 : 0	1 : 18 : 9	9 : 8¼
6 — 558	27 : 18 : 0	2 : 6 : 6	11 : 7½
7 — 651	32 : 11 : 0	2 : 14 : 3	13 : 6¾
8 — 744	37 : 4 : 0	3 : 2 : 0	15 : 6
9 — 837	41 : 17 : 0	3 : 9 : 9	17 : 5¼
10 — 930	46 : 10 : 0	3 : 17 : 6	19 : 4½
11 — 1023	51 : 3 : 0	4 : 5 : 3	1 : 1 : 3¾
12 — 1116	55 : 16 : 0	4 : 13 : 0	1 : 3 : 3
13 — 1209	60 : 9 : 0	5 : 0 : 9	1 : 5 : 2¼
14 — 1302	65 : 2 : 0	5 : 8 : 6	1 : 7 : 1½
15 — 1395	69 : 15 : 0	5 : 16 : 3	1 : 9 : 0¾
16 — 1488	74 : 8 : 0	6 : 4 : 0	1 : 11 : 0
17 — 1581	79 : 1 : 0	6 : 11 : 9	1 : 12 : 11¼
18 — 1674	83 : 14 : 0	6 : 19 : 6	1 : 14 : 10½
19 — 1767	88 : 7 : 0	7 : 7 : 3	1 : 16 : 9¾
20 — 1860	93 : 00 : 0	7 : 15 : 0	1 : 18 : 9
21 — 1953	97 : 13 : 0	8 : 2 : 9	2 : 00 : 8¼
22 — 2046	102 : 6 : 0	8 : 10 : 6	2 : 2 : 7½
23 — 2139	106 : 19 : 0	8 : 18 : 3	2 : 4 : 6¾
24 — 2232	111 : 12 : 0	9 : 6 : 0	2 : 6 : 6
25 — 2325	116 : 5 : 0	9 : 13 : 9	2 : 8 : 5¼
26 — 2418	120 : 18 : 0	10 : 1 : 6	2 : 10 : 4½
27 — 2511	125 : 11 : 0	10 : 9 : 3	2 : 12 : 3¾
28 — 2604	130 : 4 : 0	10 : 17 : 0	2 : 14 : 3
29 — 2697	134 : 17 : 0	11 : 4 : 9	2 : 16 : 2¼
30 — 2790	139 : 10 : 0	11 : 12 : 6	2 : 18 : 1½

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 1 94	4 : 14 : 0	7 : 10	1 : 11 ½
2 — 188	9 : 8 : 0	15 : 8	3 : 11
3 — 282	14 : 2 : 0	1 : 3 : 6	5 : 10 ½
4 — 376	18 : 16 : 0	1 : 11 : 4	7 : 10
5 — 470	23 : 10 : 0	1 : 19 : 2	9 : 9 ½
6 — 564	28 : 4 : 0	2 : 7 : 0	11 : 9
7 — 658	32 : 18 : 0	2 : 14 : 10	13 : 8 ½
8 — 752	37 : 12 : 0	3 : 2 : 8	15 : 8
9 — 846	42 : 6 : 0	3 : 10 : 6	17 : 7 ½
10 — 940	47 : 0 : 0	3 : 18 : 4	19 : 7
11 — 1034	51 : 14 : 0	4 : 6 : 2	1 : 1 : 6 ½
12 — 1128	56 : 8 : 0	4 : 14 : 0	1 : 3 : 6
13 — 1222	61 : 2 : 0	5 : 1 : 10	1 : 5 : 5 ½
14 — 1316	65 : 16 : 0	5 : 9 : 8	1 : 7 : 5
15 — 1410	70 : 10 : 0	5 : 17 : 6	1 : 9 : 4 ½
16 — 1504	75 : 4 : 0	6 : 5 : 4	1 : 11 : 4
17 — 1598	79 : 18 : 0	6 : 13 : 2	1 : 13 : 3 ½
18 — 1692	84 : 12 : 0	7 : 1 : 0	1 : 15 : 3
19 — 1786	89 : 6 : 0	7 : 8 : 10	1 : 17 : 2 ½
20 — 1880	94 : 0 : 0	7 : 16 : 8	1 : 19 : 2
21 — 1974	98 : 14 : 0	8 : 4 : 6	2 : 1 : 1 ½
22 — 2068	103 : 8 : 0	8 : 12 : 4	2 : 3 : 1
23 — 2162	108 : 2 : 0	9 : 0 : 2	2 : 5 : 0 ½
24 — 2256	112 : 16 : 0	9 : 8 : 0	2 : 7 : 0
25 — 2350	117 : 10 : 0	9 : 15 : 10	2 : 8 : 11 ½
26 — 2444	122 : 4 : 0	10 : 3 : 8	2 : 10 : 11
27 — 2538	126 : 18 : 0	10 : 11 : 6	2 : 12 : 10 ½
28 — 2632	131 : 12 : 0	10 : 19 : 4	2 : 14 : 10
29 — 2726	136 : 6 : 0	11 : 7 : 2	2 : 16 : 9 ½
30 — 2820	141 : 0 : 0	11 : 15 : 0	2 : 18 : 9

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 95	4 : 15 : 0	7 : 11	1 : 11 3/4
2 — 190	9 : 10 : 0	15 : 10	3 : 11 1/2
3 — 285	14 : 5 : 0	1 : 3 : 9	5 : 11 1/4
4 — 380	19 : 0 : 0	1 : 11 : 8	7 : 11
5 — 475	23 : 15 : 0	1 : 19 : 7	9 : 10 3/4
6 — 570	28 : 10 : 0	2 : 7 : 6	11 : 10 1/2
7 — 665	33 : 5 : 0	2 : 15 : 5	13 : 10 1/4
8 — 760	38 : 0 : 0	3 : 3 : 4	15 : 10
9 — 855	42 : 15 : 0	3 : 11 : 3	17 : 9 3/4
10 — 950	47 : 10 : 0	3 : 19 : 2	19 : 9 1/2
11 — 1045	52 : 5 : 0	4 : 7 : 1	1 : 1 : 9 1/4
12 — 1140	57 : 0 : 0	4 : 15 : 0	1 : 3 : 9
13 — 1235	61 : 15 : 0	5 : 2 : 11	1 : 5 : 8 3/4
14 — 1330	66 : 10 : 0	5 : 10 : 10	1 : 7 : 8 1/2
15 — 1425	71 : 5 : 0	5 : 18 : 9	1 : 9 : 8 1/4
16 — 1520	76 : 0 : 0	6 : 6 : 8	1 : 11 : 8
17 — 1615	80 : 15 : 0	6 : 14 : 7	1 : 13 : 7 3/4
18 — 1710	85 : 10 : 0	7 : 2 : 6	1 : 15 : 7 1/2
19 — 1805	90 : 5 : 0	7 : 10 : 5	1 : 17 : 7 1/4
20 — 1900	95 : 0 : 0	7 : 18 : 4	1 : 19 : 7
21 — 1995	99 : 15 : 0	8 : 6 : 3	2 : 1 : 6 3/4
22 — 2090	104 : 10 : 0	8 : 14 : 2	2 : 3 : 6 1/2
23 — 2185	109 : 5 : 0	9 : 2 : 1	2 : 5 : 6 1/4
24 — 2280	114 : 0 : 0	9 : 10 : 0	2 : 7 : 6
25 — 2375	118 : 15 : 0	9 : 17 : 11	2 : 9 : 5 3/4
26 — 2470	123 : 10 : 0	10 : 5 : 10	2 : 11 : 5 1/2
27 — 2565	128 : 5 : 0	10 : 13 : 9	2 : 13 : 5 1/4
28 — 2660	133 : 0 : 0	11 : 1 : 8	2 : 15 : 5
29 — 2755	137 : 15 : 0	11 : 9 : 7	2 : 17 : 4 3/4
30 — 2850	142 : 10 : 0	11 : 17 : 6	2 : 19 : 4 1/2

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 96	4: 16: 0	8: 0	2: 0
2— 192	9: 12: 0	16: 0	4: 0
3— 288	14: 8: 0	1: 4: 0	6: 0
4— 384	19: 4: 0	1: 12: 0	8: 0
5— 480	24: 0: 0	2: 0: 0	10: 0
6— 576	28: 16: 0	2: 8: 0	12: 0
7— 672	33: 12: 0	2: 16: 0	14: 0
8— 768	38: 8: 0	3: 4: 0	16: 0
9— 864	43: 4: 0	3: 12: 0	18: 0
10— 960	48: 0: 0	4: 0: 0	1: 00: 0
11—1056	52: 16: 0	4: 8: 0	1: 2: 0
12—1152	57: 12: 0	4: 16: 0	1: 4: 0
13—1248	62: 8: 0	5: 4: 0	1: 6: 0
14—1344	67: 4: 0	5: 12: 0	1: 8: 0
15—1440	72: 0: 0	6: 0: 0	1: 10: 0
16—1536	76: 16: 0	6: 8: 0	1: 12: 0
17—1632	81: 12: 0	6: 16: 0	1: 14: 0
18—1728	86: 8: 0	7: 4: 0	1: 16: 0
19—1824	91: 4: 0	7: 12: 0	1: 18: 0
20—1920	96: 0: 0	8: 0: 0	2: 00: 0
21—2016	100: 16: 0	8: 8: 0	2: 2: 0
22—2112	105: 12: 0	8: 16: 0	2: 4: 0
23—2208	110: 8: 0	9: 4: 0	2: 6: 0
24—2304	115: 4: 0	9: 12: 0	2: 8: 0
25—2400	120: 0: 0	10: 0: 0	2: 10: 0
26—2496	124: 16: 0	10: 8: 0	2: 12: 0
27—2592	129: 12: 0	10: 16: 0	2: 14: 0
28—2688	134: 8: 0	11: 4: 0	2: 16: 0
29—2784	139: 4: 0	11: 12: 0	2: 18: 0
30—2880	144: 0: 0	12: 0: 0	3: 00: 0

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 97	4:17:0	8: 1	2: 0¼
2— 194	9:14:0	16: 2	4: 0½
3— 291	14:11:0	1: 4: 3	6: 0¾
4— 388	19: 8:0	1:12: 4	8: 1
5— 485	24: 5:0	2: 0: 5	10: 1¼
6— 582	29: 2:0	2: 8: 6	12: 1½
7— 679	33:19:0	2:16: 7	14: 1¾
8— 776	38:16:0	3: 4: 8	16: 2
9— 873	43:13:0	3:12: 9	18: 2¼
10— 970	48:10:0	4: 0:10	1:00: 2½
11—1067	53: 7:0	4: 8:11	1: 2: 2¾
12—1164	58: 4:0	4:17: 0	1: 4: 3
13—1261	63: 1:0	5: 5: 1	1: 6: 3¼
14—1358	67:18:0	5:13: 2	1: 8: 3½
15—1455	72:15:0	6: 1: 3	1:10: 3¾
16—1552	77:12:0	6: 9: 4	1:12: 4
17—1649	82: 9:0	6:17: 5	1:14: 4¼
18—1746	87: 6:0	7: 5: 6	1:16: 4½
19—1843	92: 3:0	7:13: 7	1:18: 4¾
20—1940	97: 0:0	8: 1: 8	2:00: 5
21—2037	101:17:0	8: 9: 9	2: 2: 5¼
22—2134	106:14:0	8:17:10	2: 4: 5½
23—2231	111:11:0	9: 5:11	2: 6: 5¾
24—2328	116: 8:0	9:14: 0	2: 8: 6
25—2425	121: 5:0	10: 2: 1	2:10: 6¼
26—2522	126: 2:0	10:10: 2	2:12: 6½
27—2619	130:19:0	10:18: 3	2:14: 6¾
28—2716	135:16:0	11: 6: 4	2:16: 7
29—2813	140:13:0	11:14: 5	2:18: 7¼
30—2910	145:10:0	12: 2: 6	3:00: 7½

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 98	4:18:0	8:2	2: 0 ½
2—196	9:16:0	16:4	4: 1
3—294	14:14:0	1:4:6	6: 1 ½
4—392	19:12:0	1:12:8	8: 2
5—420	24:10:0	2:0:10	10: 2 ½
6—588	29:8:0	2:9:0	12: 3
7—686	34:6:0	2:17:2	14: 3 ½
8—784	39:4:0	3:5:4	16: 4
9—882	44:2:0	3:13:6	18: 4 ½
10—980	49:0:0	4:1:8	1:00: 5
11—1078	53:18:0	4:9:10	1:2: 5 ½
12—1176	58:16:0	4:18:0	1:4: 6
13—1274	63:14:0	5:6:2	1:6: 6 ½
14—1372	68:12:0	5:14:4	1:8: 7
15—1470	73:10:0	6:2:6	1:10: 7 ½
16—1568	78:8:0	6:10:8	1:12: 8
17—1666	83:6:0	6:18:10	1:14: 8 ½
18—1764	88:4:0	7:7:0	1:16: 9
19—1862	93:2:0	7:15:2	1:18: 9 ½
20—1960	98:0:0	8:3:4	2:00:10
21—2058	102:18:0	8:11:6	2:2:10 ½
22—2156	107:16:0	8:19:8	2:4:11
23—2254	112:14:0	9:7:10	2:6:11 ½
24—2352	117:12:0	9:16:0	2:9:0
25—2450	122:10:0	10:4:2	2:11:0 ½
26—2548	127:8:0	10:12:4	2:13:1
27—2646	132:6:0	11:0:6	2:15:1 ½
28—2744	137:4:0	11:8:8	2:17:2
29—2842	142:2:0	11:16:10	2:19:2 ½
30—2940	147:0:0	12:5:0	3:1:3

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 99	4:19:0	8:3	2:0 1/4
2— 198	9:18:0	16:6	4:1 1/2
3— 297	14:17:0	1:4:9	6:2 3/4
4— 396	19:16:0	1:13:0	8:3
5— 495	24:15:0	2:1:3	10:3 1/4
6— 594	29:14:0	2:9:6	12:4 1/2
7— 693	34:13:0	2:17:9	14:5 1/4
8— 792	39:12:0	3:6:0	16:6
9— 891	44:11:0	3:14:3	18:6 3/4
10— 990	49:10:0	4:2:6	1 00:7 1/2
11—1089	54:9:0	4:10:9	1:2:8 1/4
12—1188	59:8:0	4:19:0	1:4:9
13—1287	64:7:0	5:7:3	1:6:9 3/4
14—1386	69:6:0	5:15:6	1:8:10 1/2
15—1485	74:5:0	6:3:9	1:10:11 1/4
16—1584	79:4:0	6:12:0	1:13:0
17—1683	84:3:0	7:0:3	1:15:0 3/4
18—1782	89:2:0	7:8:6	1:17:1 1/2
19—1881	94:1:0	7:16:9	1:19:2 1/4
20—1980	99:0:0	8:5:0	2:1:3
21—2079	103:19:0	8:13:3	2:3:3 3/4
22—2178	108:18:0	9:1:6	2:5:4 1/2
23—2277	113:17:0	9:9:9	2:7:5 1/4
24—2376	118:16:0	9:18:0	2:9:6
25—2475	123:15:0	10:6:3	2:11:6 3/4
26—2574	128:14:0	10:14:6	2:13:7 1/2
27—2673	133:13:0	11:2:9	2:15:8 1/4
28—2772	138:12:0	11:11:0	2:17:9
29—2871	143:11:0	11:19:3	2:19:9 3/4
30—2970	148:10:0	12:7:6	3:1:10 1/2

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 100	5: 0: 0	8: 4	2: 1
2— 200	10: 0: 0	16: 8	4: 2
3— 300	15: 0: 0	1: 5: 0	6: 3
4— 400	20: 0: 0	1: 13: 4	8: 4
5— 500	25: 0: 0	2: 1: 8	10: 5
6— 600	30: 0: 0	2: 10: 0	12: 6
7— 700	35: 0: 0	2: 18: 4	14: 7
8— 800	40: 0: 0	3: 6: 8	16: 8
9— 900	45: 0: 0	3: 15: 0	18: 9
10— 1000	50: 0: 0	4: 3: 4	1: 00: 10
11— 1100	55: 0: 0	4: 11: 8	1: 2: 11
12— 1200	60: 0: 0	5: 0: 0	1: 5: 0
13— 1300	65: 0: 0	5: 8: 4	1: 7: 1
14— 1400	70: 0: 0	5: 16: 8	1: 9: 2
15— 1500	75: 0: 0	6: 5: 0	1: 11: 3
16— 1600	80: 0: 0	6: 13: 4	1: 13: 4
17— 1700	85: 0: 0	7: 1: 8	1: 15: 5
18— 1800	90: 0: 0	7: 10: 0	1: 17: 6
19— 1900	95: 0: 0	7: 18: 4	1: 19: 7
20— 2000	100: 0: 0	8: 6: 8	2: 1: 8
21— 2100	105: 0: 0	8: 15: 0	2: 3: 9
22— 2200	110: 0: 0	9: 3: 4	2: 5: 10
23— 2300	115: 0: 0	9: 11: 8	2: 7: 11
24— 2400	120: 0: 0	10: 0: 0	2: 10: 0
25— 2500	125: 0: 0	10: 8: 4	2: 12: 1
26— 2600	130: 0: 0	10: 16: 8	2: 14: 2
27— 2700	135: 0: 0	11: 5: 0	2: 16: 3
28— 2800	140: 0: 0	11: 13: 4	2: 18: 4
29— 2900	145: 0: 0	12: 1: 8	3: 0: 5
30— 3000	150: 0: 0	12: 10: 0	3: 2: 6

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 110	5:10:0	9: 2	2: 3½
2— 220	11:00:0	18: 4	4: 7
3— 330	16:10:0	1: 7: 6	6:10½
4— 440	22:00:0	1:16: 8	9: 2
5— 550	27:10:0	2: 5:10	11: 5½
6— 660	33:00:0	2:15: 0	13: 9
7— 770	38:10:0	3: 4: 2	16: 0½
8— 880	44:00:0	3:13: 4	18: 4
9— 990	49:10:0	4: 2: 6	1:00: 7½
10—1100	55:00:0	4:11: 8	1: 2:11
11—1210	60:10:0	5: 0:10	1: 5: 2½
12—1320	66:00:0	5:10: 0	1: 7: 6
13—1430	71:10:0	5:19: 2	1: 9: 9½
14—1540	77:00:0	6: 8: 4	1:12: 1
15—1650	82:10:0	6:17: 6	1:14: 4½
16—1760	88:00:0	7: 6: 8	1:16: 8
17—1870	93:10:0	7:15:10	1:18:11½
18—1980	99:00:0	8: 5: 0	2: 1: 3
19—2090	104:10:0	8:14: 2	2: 3: 6½
20—2200	110:00:0	9: 3: 4	2: 5:10
21—2310	115:10:0	9:12: 6	2: 8: 1½
22—2420	121:00:0	10: 1: 8	2:10: 5
23—2530	126:10:0	10:10:10	2:12: 8½
24—2640	132:00:0	11: 0: 0	2:15: 0
25—2750	137:10:0	11: 9: 2	2:17: 3½
26—2860	143:00:0	11:18: 4	2:19: 7
27—2970	148:10:0	12: 7: 6	3: 1:10½
28—3080	154:00:0	12:16: 8	3: 4: 2
29—3190	159:10:0	13: 5:10	3: 6: 5½
30—3300	165:00:0	13:15: 0	3: 8: 9

Merchandiſe. 120.

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 120	6: 0: 0	10: 0	2: 6
2— 240	12: 0: 0	1 00: 0	5: 0
3— 360	18: 0: 0	1: 10: 0	7: 6
4— 480	24: 0: 0	2: 00: 0	10: 0
5— 600	30: 0: 0	2: 10: 0	12: 6
6— 720	36: 0: 0	3: 00: 0	15: 0
7— 840	42: 0: 0	3: 10: 0	17: 6
8— 960	48: 0: 0	4: 00: 0	1: 00: 0
9—1080	54: 0: 0	4: 10: 0	1: 2: 6
10—1200	60: 0: 0	5: 00: 0	1: 5: 0
11—1320	66: 0: 0	5: 10: 0	1: 7: 6
12—1440	72: 0: 0	6: 00: 0	1: 10: 0
13—1560	78: 0: 0	6: 10: 0	1: 12: 6
14—1680	84: 0: 0	7: 00: 0	1: 15: 0
15—1800	90: 0: 0	7: 10: 0	1: 17: 6
16—1920	96: 0: 0	8: 00: 0	2: 00: 0
17—2040	102: 0: 0	8: 10: 0	2: 2: 6
18—2160	108: 0: 0	9: 00: 0	2: 5: 0
19—2280	114: 0: 0	9: 10: 0	2: 7: 6
20—2400	120: 0: 0	10: 00: 0	2: 10: 0
21—2520	126: 0: 0	10: 10: 0	2: 12: 6
22—2640	132: 0: 0	11: 00: 0	2: 15: 0
23—2760	138: 0: 0	11: 10: 0	2: 17: 6
24—2880	144: 0: 0	12: 00: 0	3: 00: 0
25—3000	150: 0: 0	12: 10: 0	3: 2: 6
26—3120	156: 0: 0	13: 00: 0	3: 5: 0
27—3240	162: 0: 0	13: 10: 0	3: 7: 6
28—3360	168: 0: 0	14: 00: 0	3: 10: 0
29—3480	174: 0: 0	14: 10: 0	3: 12: 6
30—3600	180: 0: 0	15: 00: 0	3: 15: 0

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 130	6:10:0	10:10	2: 8½
2— 260	13:00:0	1: 1: 8	5: 5
3— 390	19:10:0	1:12: 6	8: 1½
4— 520	26:00:0	2: 3: 4	10:10
5— 650	32:10:0	2:14: 2	13: 6½
6— 780	39:00:0	3: 5: 0	16: 3
7— 910	45:10:0	3:15:10	18:11½
8—1040	52:00:0	4: 6: 8	1: 1: 8
9—1170	58:10:0	4:17: 6	1: 4: 4½
10—1300	65:00:0	5: 8: 4	1: 7: 1
11—1430	71:10:0	5:19: 2	1: 9: 9½
12—1560	78:00:0	6:10: 0	1:12: 6
13—1690	84:10:0	7:00:10	1:15: 2½
14—1820	91:00:0	7:11: 8	1:17:11
15—1950	97:10:0	8: 2: 6	2:00: 7½
16—2080	104:00:0	8:13: 4	2: 3: 4
17—2210	110:10:0	9: 4: 2	2: 6: 0½
18—2340	117:00:0	9:15: 0	2: 8: 9
19—2470	123:10:0	10: 5:10	2:11: 5½
20—2600	130:00:0	10:16: 8	2:14: 2
21—2730	136:10:0	11: 7: 6	2:16:10½
22—2860	143:00:0	11:18: 4	2:19: 7
23—2990	149:10:0	12: 9: 2	3: 2: 3½
24—3120	156:00:0	13:00: 0	3: 5:
25—3250	162:10:0	13:10:10	3: 7: 8½
26—3380	169:00:0	14: 1: 8	3:10: 5
27—3510	175:10:0	14:12: 6	3:13: 1½
28—3640	182:00:0	15: 3: 4	3:15:10
29—3770	188:10:0	15:14: 2	3:18: 6½
30—3900	195:00:0	16: 5: 0	4: 1: 3

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 140	7: 0: 0	11: 8	2: 1 1
2— 280	14: 0: 0	1 3: 4	5: 1 0
3— 420	21: 0: 0	1: 15: 0	8: 9
4— 560	28: 0: 0	2: 6: 8	11: 8
5— 700	35: 0: 0	2: 18: 4	14: 7
6— 840	42: 0: 0	3: 10: 0	17: 6
7— 980	49: 0: 0	4: 1: 8	1: 00: 5
8—1120	56: 0: 0	4: 13: 4	1: 3: 4
9—1260	63: 0: 0	5: 5: 0	1: 6: 3
10—1400	70: 0: 0	5: 16: 8	1: 9: 2
11—1540	77: 0: 0	6: 8: 4	1: 12: 1
12—1680	84: 0: 0	7: 0: 0	1: 15: 0
13—1820	91: 0: 0	7: 11: 8	1: 17: 11
14—1960	98: 0: 0	8: 3: 4	2: 00: 10
15—2100	105: 0: 0	8: 15: 0	2: 3: 9
16—2240	112: 0: 0	9: 6: 8	2: 6: 8
17—2380	119: 0: 0	9: 18: 4	2: 9: 7
18—2520	126: 0: 0	10: 10: 0	2: 12: 6
19—2660	133: 0: 0	11: 1: 8	2: 15: 5
20—2800	140: 0: 0	11: 13: 4	2: 18: 4
21—2940	147: 0: 0	12: 5: 0	3: 1: 3
22—3080	154: 0: 0	12: 16: 8	3: 4: 2
23—3220	161: 0: 0	13: 8: 4	3: 7: 1
24—3360	168: 0: 0	14: 0: 0	3: 10: 0
25—3500	175: 0: 0	14: 11: 8	3: 12: 11
26—3640	182: 0: 0	15: 3: 4	3: 15: 10
27—3780	189: 0: 0	15: 15: 0	3: 18: 9
28—3920	196: 0: 0	16: 6: 8	4: 1: 8
29—4060	203: 0: 0	16: 18: 4	4: 4: 7
30—4200	210: 0: 0	17: 10: 0	4: 7: 6

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 150	7 : 10 : 0	12 : 6	3 : 1 ½
2— 300	15 : 00 : 0	1 5 : 0	6 : 3
3— 450	22 : 10 : 0	1 : 17 : 6	9 : 4 ½
4— 600	30 : 00 : 0	2 : 10 : 0	12 : 6
5— 750	37 : 10 : 0	3 : 2 : 6	15 : 7 ½
6— 900	45 : 00 : 0	3 : 15 : 0	18 : 9
7—1050	52 : 10 : 0	4 : 7 : 6	1 : 1 : 10 ½
8—1200	60 : 00 : 0	5 : 0 : 0	1 : 5 : 0
9—1350	67 : 10 : 0	5 : 12 : 6	1 : 8 : 1 ½
10—1500	75 : 00 : 0	6 : 5 : 0	1 : 11 : 3
11—1650	82 : 10 : 0	6 : 17 : 6	1 : 14 : 4 ½
12—1800	90 : 00 : 0	7 : 10 : 0	1 : 17 : 6
13—1950	97 : 10 : 0	8 : 2 : 6	2 : 00 : 7 ½
14—2100	105 : 00 : 0	8 : 15 : 0	2 : 3 : 9
15—2250	112 : 10 : 0	9 : 7 : 6	2 : 6 : 10 ½
16—2400	120 : 00 : 0	10 : 0 : 0	2 : 10 : 0
17—2550	127 : 10 : 0	10 : 12 : 6	2 : 13 : 1 ½
18—2700	135 : 00 : 0	11 : 5 : 0	2 : 16 : 3
19—2850	142 : 10 : 0	11 : 17 : 6	2 : 19 : 4 ½
20—3000	150 : 00 : 0	12 : 10 : 0	3 : 2 : 6
21—3150	157 : 10 : 0	13 : 2 : 6	3 : 5 : 7 ½
22—3300	165 : 00 : 0	13 : 15 : 0	3 : 8 : 9
23—3450	172 : 10 : 0	14 : 7 : 6	3 : 11 : 10 ½
24—3600	180 : 00 : 0	15 : 0 : 0	3 : 15 : 0
25—3750	187 : 10 : 0	15 : 12 : 6	3 : 18 : 1 ½
26—3900	195 : 00 : 0	16 : 5 : 0	4 : 1 : 3
27—4050	202 : 10 : 0	16 : 17 : 6	4 : 4 : 4 ½
28—4200	210 : 00 : 0	17 : 10 : 0	4 : 7 : 6
29—4350	217 : 10 : 0	18 : 2 : 6	4 : 10 : 7 ½
30—4500	225 : 00 : 0	18 : 15 : 0	4 : 13 : 9

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 160	8: 0:0	13: 4	3: 4
2— 320	16: 0:0	1: 6: 8	6: 8
3— 480	24: 0:0	2: 0: 0	10: 0
4— 640	32: 0:0	2:13: 4	13: 4
5— 800	40: 0:0	3: 6: 8	16: 8
6— 960	48: 0:0	4: 0: 0	1:00: 0
7—1120	56: 0:0	4:13: 4	1: 3: 4
8—1280	64: 0:0	5: 6: 8	1: 6: 8
9—1440	72: 0:0	6: 0: 0	1:10: 0
10—1600	80: 0:0	6:13: 4	1:13: 4
11—1760	88: 0:0	7: 6: 8	1:16: 8
12—1920	96: 0:0	8: 0: 0	2:00: 0
13—2080	104: 0:0	8:13: 4	2: 3: 4
14—2240	112: 0:0	9: 6: 8	2: 6: 8
15—2400	120: 0:0	10: 0: 0	2:10: 0
16—2560	128: 0:0	10:13: 4	2:13: 4
17—2720	136: 0:0	11: 6: 8	2:16: 8
18—2880	144: 0:0	12: 0: 0	3:00: 0
19—3040	152: 0:0	12:13: 4	3: 3: 4
20—3200	160: 0:0	13: 6: 8	3: 6: 8
21—3360	168: 0:0	14: 0: 0	3:10: 0
22—3520	176: 0:0	14:13: 4	3:13: 4
23—3680	184: 0:0	15: 6: 8	3:16: 8
24—3840	192: 0:0	16: 0: 0	4:00: 0
25—4000	200: 0:0	16:13: 4	4: 3: 4
26—4160	208: 0:0	17: 6: 8	4: 6: 8
27—4320	216: 0:0	18: 0: 0	4:10: 0
28—4480	224: 0:0	18:13: 4	4:13: 4
29—4640	232: 0:0	19: 6: 8	4:16: 8
30—4800	240: 0:0	20: 0: 0	5:00: 0

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 170	8:10:0	14: 2	3: 6½
2— 340	17:00:0	1: 8: 4	7: 1
3— 510	25:10:0	2: 2: 6	10: 7½
4— 680	34:00:0	2:16: 8	14: 2
5— 850	42:10:0	3:10:10	17: 8½
6—1020	51:00:0	4: 5: 0	1: 1: 3
7—1190	59:10:0	4:19: 2	1: 4: 9½
8—1360	68:00:0	5:13: 4	1: 8: 4
9—1530	76:10:0	6: 7: 6	1:11:10½
10—1700	85:00:0	7: 1: 8	1:15: 5
11—1870	93:10:0	7:15:10	1:18:11½
12—2040	102:00:0	8:10: 0	2: 2: 6
13—2210	110:10:0	9: 4: 2	2: 6: 0½
14—2380	119:00:0	9:18: 4	2: 9: 7
15—2550	127:10:0	10:12: 6	2:13: 1½
16—2720	136:00:0	11: 6: 8	2:16: 8
17—2890	144:10:0	12: 0:10	3: 0: 2½
18—3060	153:00:0	12:15: 0	3: 3: 9
19—3230	161:10:0	13: 9: 2	3: 7: 3½
20—3400	170:00:0	14: 3: 4	3:10:10
21—3570	178:10:0	14:17: 6	3:14: 4½
22—3740	187:00:0	15:11: 8	3:17:11
23—3910	195:10:0	16: 5:10	4: 1: 5½
24—4080	204:00:0	17: 0: 0	4: 5: 0
25—4250	212:10:0	17:14: 2	4: 8: 6½
26—4420	221:00:0	18: 8: 4	4:12: 1
27—4590	229:10:0	19: 2: 6	4:15: 7½
28—4760	238:00:0	19:16: 8	4:19: 2
29—4930	246:10:0	20:10:10	5: 2: 8½
30—5100	255:00:0	21: 5: 0	5: 6: 3

Merchandiſe. 180.

Pounds:	*Shillings:*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 180	9: 0: 0	15: 0	3: 9
2— 360	18: 0: 0	1: 10: 0	7: 6
3— 540	27: 0: 0	2: 5: 0	11: 3
4— 720	36: 0: 0	3: 00: 0	15: 0
5— 900	45: 0: 0	3: 15: 0	18: 9
6—1080	54: 0: 0	4: 10: 0	1: 2: 6
7—1260	63: 0: 0	5: 5: 0	1: 6: 3
8—1440	72: 0: 0	6: 00: 0	1: 10: 0
9—1620	81: 0: 0	6: 15: 0	1: 13: 9
10—1800	90: 0: 0	7: 10: 0	1: 17: 6
11—1980	99: 0: 0	8: 5: 0	2: 1: 3
12—2160	108: 0: 0	9: 00: 0	2: 5: 0
13—2340	117: 0: 0	9: 15: 0	2: 8: 9
14—2520	126: 0: 0	10: 10: 0	2: 12: 6
15—2700	135: 0: 0	11: 5: 0	2: 16: 3
16—2880	144: 0: 0	12: 00: 0	3: 00: 0
17—3060	153: 0: 0	12: 15: 0	3: 3: 9
18—3240	162: 0: 0	13: 10: 0	3: 7: 6
19—3420	171: 0: 0	14: 5: 0	3: 11: 3
20—3600	180: 0: 0	15: 00: 0	3: 15: 0
21—3780	189: 0: 0	15: 15: 0	3: 18: 9
22—3960	198: 0: 0	16: 10: 0	4: 2: 6
23—4140	207: 0: 0	17: 5: 0	4: 6: 3
24—4320	216: 0: 0	18: 00: 0	4: 10: 0
25—4500	225: 0: 0	18: 15: 0	4: 13: 9
26—4680	234: 0: 0	19: 10: 0	4: 17: 6
27—4860	243: 0: 0	20: 5: 0	5: 1: 3
28—5040	252: 0: 0	21: 00: 0	5: 5: 0
29—5220	261: 0: 0	21: 15: 0	5: 8: 9
30—5400	270: 0: 0	22: 10: 0	5: 12: 6

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 190	9:10:0	15:10	3:11½
2— 380	19:00:0	1:11:8	7:11
3— 570	28:10:0	2:7:6	11:10½
4— 760	38:00:0	3:3:4	15:10
5— 950	47:10:0	3:19:2	19:9½
6—1140	57:00:0	4:15:0	1:3:9
7—1330	66:10:0	5:10:10	1:7:8½
8—1520	76:00:0	6:6:8	1:11:8
9—1710	85:10:0	7:2:6	1:15:7½
10—1900	95:00:0	7:18:4	1:19:7
11—2090	104:10:0	8:14:2	2:3:6½
12—2280	114:00:0	9:10:0	2:7:6
13—2470	123:10:0	10:5:10	2:11:5½
14—2660	133:00:0	11:1:8	2:15:5
15—2850	142:10:0	11:17:6	2:19:4½
16—3040	152:00:0	12:13:4	3:3:4
17—3230	161:10:0	13:9:2	3:7:3½
18—3420	171:00:0	14:5:0	3:11:3
19—3610	180:10:0	15:0:10	3:15:2½
20—3800	190:00:0	15:16:8	3:19:2
21—3990	199:10:0	16:12:6	4:3:1½
22—4180	209:00:0	17:8:4	4:7:1
23—4370	218:10:0	18:4:2	4:11:0½
24—4560	228:00:0	19:0:0	4:15:0
25—4750	237:10:0	19:15:10	4:18:1½
26—4940	247:00:0	20:11:8	5:2:11
27—5130	256:10:0	21:7:6	5:6:10½
28—5320	266:00:0	22:3:4	5:10:10
29—5510	275:10:0	22:19:2	5:14:9½
30—5700	285:00:0	23:15:0	5:18:9

Merchandiſe. 200.

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 200	10: 0: 0	16: 8	4: 2
2— 400	20: 0: 0	1: 13: 4	8: 4
3— 600	30: 0: 0	2: 10: 0	12: 6
4— 800	40: 0: 0	3: 6: 8	16: 8
5—1000	50: 0: 0	4: 3: 4	1: 00: 10
6—1200	60: 0: 0	5: 0: 0	1: 5: 0
7—1400	70: 0: 0	5: 16: 8	1: 9: 2
8—1600	80: 0: 0	6: 13: 4	1: 13: 4
9—1800	90: 0: 0	7: 10: 0	1: 17: 6
10—2000	100: 0: 0	8: 6: 8	2: 1: 8
11—2200	110: 0: 0	9: 3: 4	2: 5: 10
12—2400	120: 0: 0	10: 0: 0	2: 10: 0
13—2600	130: 0: 0	10: 16: 8	2: 14: 2
14—2800	140: 0: 0	11: 13: 4	2: 18: 4
15—3000	150: 0: 0	12: 10: 0	3: 2: 6
16—3200	160: 0: 0	13: 6: 8	3: 6: 8
17—3400	170: 0: 0	14: 3: 4	3: 10: 10
18—3600	180: 0: 0	15: 0: 0	3: 15: 0
19—3800	190: 0: 0	15: 16: 8	3: 19: 2
20—4000	200: 0: 0	16: 13: 4	4: 3: 4
21—4200	210: 0: 0	17: 10: 0	4: 7: 6
22—4400	220: 0: 0	18: 6: 8	4: 11: 8
23—4600	230: 0: 0	19: 3: 4	4: 15: 10
24—4800	240: 0: 0	20: 0: 0	5: 00: 0
25—5000	250: 0: 0	20: 16: 8	5: 4: 2
26—5200	260: 0: 0	21: 13: 4	5: 8: 4
27—5400	270: 0: 0	22: 10: 0	5: 12: 6
28—5600	280: 0: 0	23: 6: 8	5: 16: 8
29—5800	290: 0: 0	24: 3: 4	6: 00: 10
30—6000	300: 0: 0	25: 0: 0	6: 5: 0

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 300	15: 0: 0	1: 5: 0	6: 3
2— 600	30: 0: 0	2: 10: 0	12: 6
3— 900	45: 0: 0	3: 15: 0	18: 9
4—1200	60: 0: 0	5: 00: 0	1: 5: 0
5—1500	75: 0: 0	6: 5: 0	1: 11: 3
6—1800	90: 0: 0	7: 10: 0	1: 17: 6
7—2100	105: 0: 0	8: 15: 0	2: 3: 9
8—2400	120: 0: 0	10: 00: 0	2: 10: 0
9—2700	135: 0: 0	11: 5: 0	2: 16: 3
10—3000	150: 0: 0	12: 10: 0	3: 2: 6
11—3300	165: 0: 0	13: 15: 0	3: 8: 9
12—3600	180: 0: 0	15: 00: 0	3: 15: 0
13—3900	195: 0: 0	16: 5: 0	4: 1: 3
14—4200	210: 0: 0	17: 10: 0	4: 7: 6
15—4500	225: 0: 0	18: 15: 0	4: 13: 9
16—4800	240: 0: 0	20: 00: 0	5: 0: 0
17—5100	255: 0: 0	21: 5: 0	5: 6: 3
18—5400	270: 0: 0	22: 10: 0	5: 12: 6
19—5700	285: 0: 0	23: 15: 0	5: 18: 9
20—6000	300: 0: 0	25: 00: 0	6: 5: 0
21—6300	315: 0: 0	26: 5: 0	6: 11: 3
22—6600	330: 0: 0	27: 10: 0	6: 17: 6
23—6900	345: 0: 0	28: 15: 0	7: 3: 9
24—7200	360: 0: 0	30: 00: 0	7: 10: 0
25—7500	375: 0: 0	31: 5: 0	7: 16: 3
26—7800	390: 0: 0	32: 10: 0	8: 2: 6
27—8100	405: 0: 0	33: 15: 0	8: 8: 9
28—8400	420: 0: 0	35: 00: 0	8: 15: 0
29—8700	435: 0: 0	36: 5: 0	9: 1: 3
30—9000	450: 0: 0	37: 10: 0	9: 7: 6

Merchandiſe. 400.

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 400	20: 0: 0	1: 13: 4	8: 4
2— 800	40: 0: 0	3: 6: 8	16: 8
3— 1200	60: 0: 0	5: 0: 0	1: 5: 0
4— 1600	80: 0: 0	6: 13: 4	1: 13: 4
5— 2000	100: 0: 0	8: 6: 8	2: 1: 8
6— 2400	120: 0: 0	10: 0: 0	2: 10: 0
7— 2800	140: 0: 0	11: 13: 4	2: 18: 4
8— 3200	160: 0: 0	13: 6: 8	3: 6: 8
9— 3600	180: 0: 0	15: 0: 0	3: 15: 0
10— 4000	200: 0: 0	16: 13: 4	4: 3: 4
11— 4400	220: 0: 0	18: 6: 8	4: 11: 8
12— 4800	240: 0: 0	20: 0: 0	5: 0: 0
13— 5200	260: 0: 0	21: 13: 4	5: 8: 4
14— 5600	280: 0: 0	23: 6: 8	5: 16: 8
15— 6000	300: 0: 0	25: 0: 0	6: 5: 0
16— 6400	320: 0: 0	26: 13: 4	6: 13: 4
17— 6800	340: 0: 0	28: 6: 8	7: 1: 8
18— 7200	360: 0: 0	30: 0: 0	7: 10: 0
19— 7600	380: 0: 0	31: 13: 4	7: 18: 4
20— 8000	400: 0: 0	33: 6: 8	8: 6: 8
21— 8400	420: 0: 0	35: 0: 0	8: 15: 0
22— 8800	440: 0: 0	36: 13: 4	9: 3: 4
23— 9200	460: 0: 0	38: 6: 8	9: 11: 8
24— 9600	480: 0: 0	40: 0: 0	10: 0: 0
25—10000	500: 0: 0	41: 13: 4	10: 8: 4
26—10400	520: 0: 0	43: 6: 8	10: 16: 8
27—10800	540: 0: 0	45: 0: 0	11: 5: 0
28—11200	560: 0: 0	46: 13: 4	11: 13: 4
29—11600	580: 0: 0	48: 6: 8	12: 1: 8
30—12000	600: 0: 0	50: 0: 0	12: 10: 0

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 500	25: 0:0	2: 1: 8	10: 5
2— 1000	50: 0:0	4: 3: 4	1: 0:10
3— 1500	75: 0:0	6: 5: 0	1: 11: 3
4— 2000	100: 0:0	8: 6: 8	2: 1: 8
5— 2500	125: 0:0	10: 8: 4	2: 12: 1
6— 3000	150: 0:0	12: 10: 0	3: 2: 6
7— 3500	175: 0:0	14: 11: 8	3: 12: 11
8— 4000	200: 0:0	16: 13: 4	4: 3: 4
9— 4500	225: 0:0	18: 15: 0	4: 13: 9
10— 5000	250: 0:0	20: 16: 8	5: 4: 2
11— 5500	275: 0:0	22: 18: 4	5: 14: 7
12— 6000	300: 0:0	25: 0: 0	6: 5: 0
13— 6500	325: 0:0	27: 1: 8	6: 15: 5
14— 7000	350: 0:0	29: 3: 4	7: 5: 10
15— 7500	375: 0:0	31: 5: 0	7: 16: 3
16— 8000	400: 0:0	33: 6: 8	8: 6: 8
17— 8500	425: 0:0	35: 8: 4	8: 17: 1
18— 9000	450: 0:0	37: 10: 0	9: 7: 6
19— 9500	475: 0:0	39: 11: 8	9: 17: 11
20—10000	500: 0:0	41: 13: 4	10: 8: 4
21—10500	525: 0:0	43: 15: 0	10: 18: 9
22—11000	550: 0:0	45: 16: 8	11: 9: 2
23—11500	575: 0:0	47: 18: 4	11: 19: 7
24—12000	600: 0:0	50: 0: 0	12: 10: 0
25—12500	625: 0:0	52: 1: 8	13: 00: 5
26—13000	650: 0:0	54: 3: 4	13: 10: 10
27—13500	675: 0:0	56: 5: 0	14: 1: 3
28—14000	700: 0:0	58: 6: 8	14: 11: 8
29—14500	725: 0:0	60: 8: 4	15: 2: 1
30—15000	750: 0:0	62: 10: 0	15: 12: 6

Merchandiſe. 600.

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 600	30: 0:0	2 10: 0	12: 6
2— 1200	60: 0:0	5:00: 0	1: 5: 0
3— 1800	90: 0:0	7:10: 0	1:17: 6
4— 2400	120: 0:0	10:00: 0	2:10: 0
5— 3000	150: 0:0	12:10: 0	3: 2: 6
6— 3600	180: 0:0	15:00: 0	3:15: 0
7— 4200	210: 0:0	17:10: 0	4: 7: 6
8— 4800	240: 0:0	20:00: 0	5: 0: 0
9— 5400	270: 0:0	22:10: 0	5:12: 6
10— 6000	300: 0:0	25:00: 0	6: 5: 0
11— 6600	330: 0:0	27:10: 0	6:17: 6
12— 7200	360: 0:0	30:00: 0	7:10: 0
13— 7800	390: 0:0	32:10: 0	8: 2: 6
14— 8400	420: 0:0	35:00: 0	8:15: 0
15— 9000	450: 0:0	37:10: 0	9: 7: 6
16— 9600	480: 0:0	40:00: 0	10: 0: 0
17—10200	510: 0:0	42:10: 0	10:12: 6
18—10800	540: 0:0	45:00: 0	11: 5: 0
19—11400	570: 0:0	47:10: 0	11:17: 6
20—12000	600: 0:0	50:00: 0	12:10: 0
21—12600	630: 0:0	52:10: 0	13: 2: 6
22—13200	660: 0:0	55:00: 0	13:15: 0
23—13800	690: 0:0	57:10: 0	14: 7: 6
24—14400	720: 0:0	60:00: 0	15: 0: 0
25—15000	750: 0:0	62:10: 0	15:12: 6
26—15600	780: 0:0	65:00: 0	16: 5: 0
27—16200	810: 0:0	67:10: 0	16:17: 6
28—16800	840: 0:0	70:00: 0	17:10: 0
29—17400	870: 0:0	72:10: 0	18: 2: 6
30—18000	900: 0:0	75:00: 0	18:15: 0

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 700	35: 0:0	2 18: 4	:14: 7
2— 1400	70: 0:0	5:16: 8	1: 9: 1
3— 2100	105: 0:0	8:15: 0	2: 3: 9
4— 2800	140: 0:0	11:13: 4	2:18: 4
5— 3500	175: 0:0	14:11: 8	3:12:11
6— 4200	210: 0:0	17:10: 0	4: 7: 6
7— 4900	245: 0:0	20: 8: 4	5: 2: 1
8— 5600	280: 0:0	23: 6: 8	5:16: 8
9— 6300	315: 0:0	26: 5: 0	6:11: 3
10— 7000	350: 0:0	29: 3: 4	7: 5:10
11— 7700	385: 0:0	32: 1: 8	8: 0: 5
12— 8400	420: 0:0	35: 0: 0	8:15: 0
13— 9100	455: 0:0	37:18: 4	9: 9: 7
14— 9800	490: 0:0	40:16: 8	10: 4: 2
15—10500	525: 0:0	43:15: 0	10:18: 9
16—11200	560: 0:0	46:13: 4	11:13: 4
17—11900	595: 0:0	49:11: 8	12: 7:11
18—12600	630: 0:0	52:10: 0	13: 2: 6
19—13300	665: 0:0	55: 8: 4	13:17: 1
20—14000	700: 0:0	58: 6: 8	14:11: 8
21—14700	735: 0:0	61: 5: 0	15: 6: 3
22—15400	770: 0:0	64: 3: 4	16: 0:10
23—16100	805: 0:0	67: 1: 8	16:15: 5
24—16800	840: 0:0	70: 0: 0	17:10: 0
25—17500	875: 0:0	72:18: 4	18: 4: 7
26—18200	910: 0:0	75:16: 8	18:19: 2
27—18900	945: 0:0	78:15: 0	19:13: 9
28—19600	980: 0:0	81:13: 4	20: 8: 4
29—20300	1015: 0:0	84:11: 8	21: 2:11
30—21000	1050: 0:0	87:10: 0	21:17: 6

Merchandiſe. 800.

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 800	40: 0: 0	3: 6: 8	:16: 8
2— 1600	80: 0: 0	6:13: 4	1:13: 4
3— 2400	120: 0: 0	10: 0: 0	2:10: 0
4— 3200	160: 0: 0	13: 6: 8	3: 6: 8
5— 4000	200: 0: 0	16:13: 4	4: 3: 4
6— 4800	240: 0: 0	20: 0: 0	5: 0: 0
7— 5600	280: 0: 0	23: 6: 8	5:16: 8
8— 6400	320: 0: 0	26:13: 4	6:13: 4
9— 7200	360: 0: 0	30: 0: 0	7:10: 0
10— 8000	400: 0: 0	33: 6: 8	8: 6: 8
11— 8800	440: 0: 0	36:13: 4	9: 3: 4
12— 9600	480: 0: 0	40: 0: 0	10: 0: 0
13—10400	520: 0: 0	43: 6: 8	10:16: 8
14—11200	560: 0: 0	46:13: 4	11:13: 4
15—12000	600: 0: 0	50: 0: 0	12:10: 0
16—12800	640: 0: 0	53: 6: 8	13: 6: 8
17—13600	680: 0: 0	56:13: 4	14: 3: 4
18—14400	720: 0: 0	60: 0: 0	15: 0: 0
19—15200	760: 0: 0	63: 6: 8	15:16: 8
20—16000	800: 0: 0	66:13: 4	16:13: 4
21—16800	840: 0: 0	70: 0: 0	17:10: 0
22—17600	880: 0: 0	73: 6: 8	18: 6: 8
23—18400	920: 0: 0	76:13: 4	19: 3: 4
24—19200	960: 0: 0	80: 0: 0	20: 0: 0
25—20000	1000: 0: 0	83: 6: 8	20:16: 8
26—20800	1040: 0: 0	86:13: 4	21:13: 4
27—21600	1080: 0: 0	90: 0: 0	22:10: 0
28—22400	1120: 0: 0	93: 6: 8	23: 6: 8
29—23200	1160: 0: 0	96:13: 4	24: 3: 4
30—24000	1200: 0: 0	100: 0: 0	25: 0: 0

Mer-

Merchandiſe. 900.

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d. l.*
1— 900	45: 0: 0	3: 15: 0	18: 9
2— 1800	90: 0: 0	7: 10: 0	1: 17: 6
3— 2700	135: 0: 0	11: 5: 0	2: 16: 3
4— 3600	180: 0: 0	15: 0: 0	3: 15: 0
5— 4500	225: 0: 0	18: 15: 0	4: 13: 9
6— 5400	270: 0: 0	22: 10: 0	5: 12: 6
7— 6300	315: 0: 0	26: 5: 0	6: 11: 3
8— 7200	360: 0: 0	30: 0: 0	7: 10: 0
9— 8100	405: 0: 0	33: 15: 0	8: 8: 9
10— 9000	450: 0: 0	37: 10: 0	9: 7: 6
11— 9900	495: 0: 0	41: 5: 0	10: 6: 3
12—10800	540: 0: 0	45: 0: 0	11: 5: 0
13—11700	585: 0: 0	48: 15: 0	12: 3: 9
14—12600	630: 0: 0	52: 10: 0	13: 2: 6
15—13500	675: 0: 0	56: 5: 0	14: 1: 3
16—14400	720: 0: 0	60: 0: 0	15: 0: 0
17—15300	765: 0: 0	63: 15: 0	15: 18: 9
18—16200	810: 0: 0	67: 10: 0	16: 17: 6
19—17100	855: 0: 0	71: 5: 0	17: 16: 3
20—18000	900: 0: 0	75: 0: 0	18: 15: 0
21—18900	945: 0: 0	78: 15: 0	19: 13: 9
22—19800	990: 0: 0	82: 10: 0	20: 12: 6
23—20700	1035: 0: 0	86: 5: 0	21: 11: 3
24—21600	1080: 0: 0	90: 0: 0	22: 10: 0
25—22500	1125: 0: 0	93: 15: 0	23: 8: 9
26—23400	1170: 0: 0	97: 10: 0	24: 7: 6
27—24300	1215: 0: 0	101: 5: 0	25: 6: 3
28—25200	1260: 0: 0	105: 0: 0	26: 5: 0
29—26100	1305: 0: 0	108: 15: 0	27: 3: 9
30—27000	1350: 0: 0	112: 10: 0	28: 2: 6

Acer-

Merchandiſe 1000.

Pounds.	*Shillings.*	*Pence.*	*Farthings*
l.	*l. s. d.*	*l. s. d*	*l. s. d.*
1— 1000	50: 0:0	4: 3:4	1: 0:10
2— 2000	100: 0:0	8: 6:8	2: 1: 8
3— 3000	150: 0:0	12:10:0	3: 2: 6
4— 4000	200: 0:0	16:13:4	4 3: 4
5— 5000	250: 0:0	20:16:8	5: 4: 2
6— 6000	300: 0:0	25: 0:0	6: 5: 0
7— 7000	350: 0:0	29: 3:4	7: 5:10
8— 8000	400: 0:0	33: 6:8	8: 6: 8
9— 9000	450: 0:0	37:10:0	9: 7: 6
10—10000	500: 0:0	41:13:4	10: 8: 4
11—11000	550: 0:0	45:16:8	11: 9: 2
12—12000	600: 0:0	50: 0:0	12:10: 0
13—13000	650: 0:0	54: 3:4	13:10:10
14—14000	700: 0:0	58: 6:8	14:11: 8
15—15000	750: 0:0	62:10:0	15:12: 6
16—16000	800: 0:0	66:13:4	16:13: 4
17—17000	850: 0:0	70:16:8	17:14: 2
18—18000	900: 0:0	75: 0:0	18:15: 0
19—19000	950: 0:0	79: 3:4	19:15:10
20—20000	1000: 0:0	83: 6:8	20:16: 8
21—21000	1050: 0:0	87:10:0	21:17: 6
22—22000	1100: 0:0	91:13:4	22:18: 4
23—23000	1150: 0:0	95:16:8	23:19: 2
24—24000	1200: 0:0	100: 0:0	25: 0: 0
25—25000	1250: 0:0	104: 3:4	26: 0:10
26—26000	1300: 0:0	108: 6:8	27: 1: 8
27—27000	1350: 0:0	112:10:0	28: 2: 6
28—28000	1400: 0:0	116:13:4	29: 3: 4
29—29000	1450: 0:0	120:16:8	30: 4: 2
30—30000	1500: 0:0	125: 0:0	31: 5: 0

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Merchandiſe. 2000.

Pounds.	*Shillings.*			*Pence.*			*Farthings.*		
l.	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*	*l.*	*s.*	*d.*
1 — 2000	100	0	0	8	6	8	2	1	8
2 — 4000	200	0	0	16	13	4	4	3	4
3 — 6000	300	0	0	25	0	0	6	5	0
4 — 8000	400	0	0	33	6	8	8	6	8
5 — 10000	500	0	0	41	13	4	10	8	4
6 — 12000	600	0	0	50	0	0	12	10	0
7 — 14000	700	0	0	58	6	8	14	11	8
8 — 16000	800	0	0	66	13	4	16	13	4
9 — 18000	900	0	0	75	0	0	18	15	0
10 — 20000	1000	0	0	83	6	8	20	16	8
11 — 22000	1100	0	0	91	13	4	22	18	4
12 — 24000	1200	0	0	100	0	0	25	0	0
13 — 26000	1300	0	0	108	6	8	27	1	8
14 — 28000	1400	0	0	116	13	4	29	3	4
15 — 30000	1500	0	0	125	0	0	31	5	0
16 — 32000	1600	0	0	133	6	8	33	6	8
17 — 34000	1700	0	0	141	13	4	35	8	4
18 — 36000	1800	0	0	150	0	0	37	10	0
19 — 38000	1900	0	0	158	6	8	39	11	8
20 — 40000	2000	0	0	166	13	4	41	13	4
21 — 42000	2100	0	0	175	0	0	43	15	0
22 — 44000	2200	0	0	183	6	8	45	16	8
23 — 46000	2300	0	0	191	13	4	47	18	4
24 — 48000	2400	0	0	200	0	0	50	0	0
25 — 50000	2500	0	0	208	6	8	52	1	8
26 — 52000	2600	0	0	216	13	4	54	3	4
27 — 54000	2700	0	0	225	0	0	56	5	0
28 — 56000	2800	0	0	233	6	8	58	6	8
29 — 58000	2900	0	0	241	13	4	60	8	4
30 — 60000	3000	0	0	250	0	0	62	10	0

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Merchandise. 3000.

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 3000	150: 0: 0	12: 10: 0	3: 2: 6
2— 6000	300: 0: 0	25: 0: 0	6: 5: 0
3— 9000	450: 0: 0	37: 10: 0	9: 7: 6
4—12000	600: 0: 0	50: 0: 0	12: 10: 0
5—15000	750: 0: 0	62: 10: 0	15: 12: 6
6—18000	900: 0: 0	75: 0: 0	18: 15: 0
7—21000	1050: 0: 0	87: 10: 0	21: 17: 6
8—24000	1200: 0: 0	100: 0: 0	25: 0: 0
9—27000	1350: 0: 0	112: 10: 0	28: 2: 6
10—30000	1500: 0: 0	125: 0: 0	31: 5: 0
11—33000	1650: 0: 0	137: 10: 0	34: 7: 6
12—36000	1800: 0: 0	150: 0: 0	37: 10: 0
13—39000	1950: 0: 0	162: 10: 0	40: 12: 6
14—42000	2100: 0: 0	175: 0: 0	43: 15: 0
15—45000	2250: 0: 0	187: 10: 0	46: 17: 6
16—48000	2400: 0: 0	200: 0: 0	50: 0: 0
17—51000	2550: 0: 0	212: 10: 0	53: 2: 6
18—54000	2700: 0: 0	225: 0: 0	56: 5: 0
19—57000	2850: 0: 0	237: 10: 0	59: 7: 6
20—60000	3000: 0: 0	250: 0: 0	62: 10: 0
21—63000	3150: 0: 0	262: 10: 0	65: 12: 6
22—66000	3300: 0: 0	275: 0: 0	68: 15: 0
23—69000	3450: 0: 0	287: 10: 0	71: 17: 6
24—72000	3600: 0: 0	300: 0: 0	75: 0: 0
25—75000	3750: 0: 0	312: 10: 0	78: 2: 6
26—78000	3900: 0: 0	325: 0: 0	81: 5: 0
27—81000	4050: 0: 0	337: 10: 0	84: 7: 6
28—84000	4200: 0: 0	350: 0: 0	87: 10: 0
29—87000	4350: 0: 0	362: 10: 0	90: 12: 6
30—90000	4500: 0: 0	375: 0: 0	93: 15: 0

Merchandiſe. 4000.

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l.* *s.* *d.*	*l.* *s.* *d.*	*l.* *s.* *d.*
1— 4000	200: 0:0	16:13: 4	4: 3:4
2— 8000	400: 0:0	33: 6: 8	8: 6:8
3— 12000	600: 0:0	50: 0: 0	12:10:0
4— 16000	800: 0:0	66:13: 4	16:13:4
5— 20000	1000: 0:0	83: 6: 8	20:16:8
6— 24000	1200: 0:0	100: 0: 0	25: 0:0
7— 28000	1400: 0:0	116:13: 4	29: 3:4
8— 32000	1600: 0:0	133: 6: 8	33: 6:8
9— 36000	1800: 0:0	150: 0: 0	37:10:0
10— 40000	2000: 0:0	166:13: 4	41:13:4
11— 44000	2200: 0:0	183: 6: 8	45:16:8
12— 48000	2400: 0:0	200: 0: 0	50: 0:0
13— 52000	2600: 0:0	216:13: 4	54: 3:4
14— 56000	2800: 0:0	233: 6: 8	58: 6:8
15— 60000	3000: 0:0	250: 0: 0	62:10:0
16— 64000	3200: 0:0	266:13: 4	66:13:4
17— 68000	3400: 0:0	283: 6: 8	70:16:8
18— 72000	3600: 0:0	300: 0: 0	75: 0:0
19— 76000	3800: 0:0	316:13: 4	79: 3:4
20— 80000	4000: 0:0	333: 6: 8	83: 6:8
21— 84000	4200: 0:0	350: 0: 0	87:10:0
22— 88000	4400: 0:0	366:13: 4	91:13:4
23— 92000	4600: 0:0	383: 6: 8	95:16:8
24— 96000	4800: 0:0	400: 0: 0	100: 0:0
25—100000	5000: 0:0	416:13: 4	104: 3:4
26—104000	5200: 0:0	433: 6: 8	108: 6:8
27—108000	5400: 0:0	450: 0: 0	112:10:0
28—112000	5600: 0:0	466:13: 4	116:13:4
29—116000	5800: 0:0	483: 6: 8	120:16:8
30—120000	6000: 0:0	500: 0: 0	125: 0:0

Merchandiſe. 5000.

Pounds.	*Shillings.*	*Pence.*	*Farthings*
l	*l. s. d.*	*l. s. d.*	*l. s. d*
1 — 5000	250 : 0 : 0	20 : 16 : 8	5 : 4 : 2
2 — 10000	500 : 0 : 0	41 : 13 : 4	10 : 8 : 4
3 — 15000	750 : 0 : 0	62 : 10 : 0	15 : 12 : 6
4 — 20000	1000 : 0 : 0	83 : 6 : 8	20 : 16 : 8
5 — 25000	1250 : 0 : 0	104 : 3 : 4	26 : 0 : 10
6 — 30000	1500 : 0 : 0	125 : 0 : 0	31 : 5 : 0
7 — 35000	1750 : 0 : 0	145 : 16 : 8	36 : 9 : 2
8 — 40000	2000 : 0 : 0	166 : 13 : 4	41 : 13 : 4
9 — 45000	2250 : 0 : 0	187 : 10 : 0	46 : 17 : 6
10 — 50000	2500 : 0 : 0	208 : 6 : 8	52 : 1 : 8
11 — 55000	2750 : 0 : 0	229 : 3 : 4	57 : 5 : 10
12 — 60000	3000 : 0 : 0	250 : 0 : 0	62 : 10 : 0
13 — 65000	3250 : 0 : 0	270 : 16 : 8	67 : 14 : 2
14 — 70000	3500 : 0 : 0	291 : 13 : 4	72 : 18 : 4
15 — 75000	3750 : 0 : 0	312 : 10 : 0	78 : 2 : 6
16 — 80000	4000 : 0 : 0	333 : 6 : 8	83 : 6 : 8
17 — 85000	4250 : 0 : 0	354 : 3 : 4	88 : 10 : 10
18 — 90000	4500 : 0 : 0	375 : 0 : 0	93 : 15 : 0
19 — 95000	4750 : 0 : 0	395 : 16 : 8	98 : 19 : 2
20 — 100000	5000 : 0 : 0	416 : 13 : 4	104 : 3 : 4
21 — 105000	5250 : 0 : 0	437 : 10 : 0	109 : 7 : 6
22 — 110000	5500 : 0 : 0	458 : 6 : 8	114 : 11 : 8
23 — 115000	5750 : 0 : 0	479 : 3 : 4	119 : 15 : 10
24 — 120000	6000 : 0 : 0	500 : 0 : 0	125 : 0 : 0
25 — 125000	6250 : 0 : 0	520 : 16 : 8	130 : 4 : 2
26 — 130000	6500 : 0 : 0	541 : 13 : 4	135 : 8 : 4
27 — 135000	6750 : 0 : 0	562 : 10 : 0	140 : 12 : 6
28 — 140000	7000 : 0 : 0	583 : 6 : 8	145 : 16 : 8
29 — 145000	7250 : 0 : 0	604 : 3 : 4	151 : 0 : 10
30 — 150000	7500 : 0 : 0	625 : 0 : 0	156 : 5 : 0

Merchandise. 6000.

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1 — 6000	300 : 0 : 0	25 : 0 : 0	6 : 5 : 0
2 — 12000	600 : 0 : 0	50 : 0 : 0	12 : 10 : 0
3 — 18000	900 : 0 : 0	75 : 0 : 0	18 : 15 : 0
4 — 24000	1200 : 0 : 0	100 : 0 : 0	25 : 0 : 0
5 — 30000	1500 : 0 : 0	125 : 0 : 0	31 : 5 : 0
6 — 36000	1800 : 0 : 0	150 : 0 : 0	37 : 10 : 0
7 — 42000	2100 : 0 : 0	175 : 0 : 0	43 : 15 : 0
8 — 48000	2400 : 0 : 0	200 : 0 : 0	50 : 0 : 0
9 — 54000	2700 : 0 : 0	225 : 0 : 0	56 : 5 : 0
10 — 60000	3000 : 0 : 0	250 : 0 : 0	62 : 10 : 0
11 — 66000	3300 : 0 : 0	275 : 0 : 0	68 : 15 : 0
12 — 72000	3600 : 0 : 0	300 : 0 : 0	75 : 0 : 0
13 — 78000	3900 : 0 : 0	325 : 0 : 0	81 : 5 : 0
14 — 84000	4200 : 0 : 0	350 : 0 : 0	87 : 10 : 0
15 — 90000	4500 : 0 : 0	375 : 0 : 0	93 : 15 : 0
16 — 96000	4800 : 0 : 0	400 : 0 : 0	100 : 0 : 0
17 — 102000	5100 : 0 : 0	425 : 0 : 0	106 : 5 : 0
18 — 108000	5400 : 0 : 0	450 : 0 : 0	112 : 10 : 0
19 — 114000	5700 : 0 : 0	475 : 0 : 0	118 : 15 : 0
20 — 120000	6000 : 0 : 0	500 : 0 : 0	125 : 0 : 0
21 — 126000	6300 : 0 : 0	525 : 0 : 0	131 : 5 : 0
22 — 132000	6600 : 0 : 0	550 : 0 : 0	137 : 10 : 0
23 — 138000	6900 : 0 : 0	575 : 0 : 0	143 : 15 : 0
24 — 144000	7200 : 0 : 0	600 : 0 : 0	150 : 0 : 0
25 — 150000	7500 : 0 : 0	625 : 0 : 0	156 : 5 : 0
26 — 156000	7800 : 0 : 0	650 : 0 : 0	162 : 10 : 0
27 — 162000	8100 : 0 : 0	675 : 0 : 0	168 : 15 : 0
28 — 168000	8400 : 0 : 0	700 : 0 : 0	175 : 00 : 0
29 — 174000	8700 : 0 : 0	725 : 0 : 0	181 : 5 : 0
30 — 180000	9000 : 0 : 0	750 : 0 : 0	187 : 10 : 0

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Merchandise. 7000.

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 7000	0350:0:0	29: 3:4	7: 5:10
2— 14000	0700:0:0	58: 6:8	14:11: 8
3— 21000	1050:0:0	87:10:0	21:17: 6
4— 28000	1400:0:0	116: 3:4	29: 3: 4
5— 35000	1750:0:0	145:16:8	36: 9: 2
6— 42000	2100:0:0	175:00:0	43:15: 0
7— 49000	2450:0:0	204: 3:4	51:00:10
8— 56000	2800:0:0	233: 6:8	58: 6: 8
9— 63000	3150:0:0	262:10:0	65:12: 6
10— 70000	3500:0:0	291:13:4	72:18: 4
11— 77000	3850:0:0	320:16:8	80: 4: 2
12— 84000	4200:0:0	350:00:0	87:10: 0
13— 91000	4550:0:0	379: 3:4	94:15:10
14— 98000	4900:0:0	408: 6:8	102: 1: 8
15—105000	5250:0:0	437:10:0	109: 7: 6
16—112000	5600:0:0	466:13:4	116:13: 4
17—119000	5950:0:0	495:16:8	123:19: 2
18—126000	6300:0:0	525:00:0	131: 5: 0
19—133000	6650:0:0	554: 3:4	138:10:10
20—140000	7000:0:0	583: 6:8	145:16: 8
21—147000	7350:0:0	612:10:0	153: 2: 6
22—154000	7700:0:0	641:13:4	160: 8: 4
23—161000	8050:0:0	670:16:8	167:14: 2
24—168000	8400:0:0	700:00:0	175:00: 0
25—175000	8750:0:0	729: 3:4	182: 5:10
26—182000	9100:0:0	758: 6:8	189:11: 8
27—189000	9450:0:0	787:10:0	196:17: 6
28—196000	9800:0:0	816:13:4	204: 3: 4
29—203000	10150:0:0	845:16:8	211: 9: 2
30—210000	10500:0:0	875:00:0	218:15: 0

Pounds.	Shillings.	Pence.	Farthings.
l.	l. s. d.	l. s. d.	l. s. d.
1— 8000	400:0:0	33:6:8	8:6:8
2— 16000	800:0:0	66:13:4	16:13:4
3— 24000	1200:0:0	100:0:0	25:0:0
4— 32000	1600:0:0	133:6:8	33:6:8
5— 40000	2000:0:0	166:13:4	41:13:4
6— 48000	2400:0:0	200:0:0	50:0:0
7— 56000	2800:0:0	233:6:8	58:6:8
8— 64000	3200:0:0	266:13:4	66:13:4
9— 72000	3600:0:0	300:0:0	75:0:0
10— 80000	4000:0:0	333:6:8	83:6:8
11— 88000	4400:0:0	366:13:4	91:13:4
12— 96000	4800:0:0	400:0:0	100:0:0
13—104000	5200:0:0	433:6:8	108:6:8
14—112000	5600:0:0	466:13:4	116:13:4
15—120000	6000:0:0	500:0:0	125:0:0
16—128000	6400:0:0	533:6:8	133:6:8
17—136000	6800:0:0	566:13:4	141:13:4
18—144000	7200:0:0	600:0:0	150:0:0
19—152000	7600:0:0	633:6:8	158:6:8
20—160000	8000:0:0	666:13:4	166:13:4
21—168000	8400:0:0	700:0:0	175:0:0
22—176000	8800:0:0	733:6:8	183:6:8
23—184000	9200:0:0	766:13:4	191:13:4
24—192000	9600:0:0	800:0:0	200:0:0
25—200000	10000:0:0	833:6:8	208:6:8
26—208000	10400:0:0	866:13:4	216:13:4
27—216000	10800:0:0	900:0:0	225:0:0
28—224000	11200:0:0	933:6:8	233:6:8
29—232000	11600:0:0	966:13:4	241:13:4
30—240000	12000:0:0	1000:0:0	250:0:0

Pounds.	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1— 9000	450 : 0 : 0	37 : 10 : 0	9 : 7 : 6
2— 18000	900 : 0 : 0	75 : 0 : 0	18 : 15 : 0
3— 27000	1350 : 0 : 0	112 : 10 : 0	28 : 2 : 6
4— 36000	1800 : 0 : 0	150 : 0 : 0	37 : 10 : 0
5— 45000	2250 : 0 : 0	187 : 10 : 0	46 : 17 : 6
6— 54000	2700 : 0 : 0	225 : 0 : 0	56 : 5 : 0
7— 63000	3150 : 0 : 0	262 : 10 : 0	65 : 12 : 6
8— 72000	3600 : 0 : 0	300 : 0 : 0	75 : 0 : 0
9— 81000	4050 : 0 : 0	337 : 10 : 0	84 : 7 : 6
10— 90000	4500 : 0 : 0	375 : 0 : 0	93 : 15 : 0
11— 99000	4950 : 0 : 0	412 : 10 : 0	103 : 2 : 6
12— 108000	5400 : 0 : 0	450 : 0 : 0	112 : 10 : 0
13— 117000	5850 : 0 : 0	487 : 10 : 0	121 : 17 : 6
14— 126000	6300 : 0 : 0	525 : 0 : 0	131 : 5 : 0
15— 135000	6750 : 0 : 0	562 : 10 : 0	140 : 12 : 6
16— 144000	7200 : 0 : 0	600 : 0 : 0	150 : 0 : 0
17— 153000	7650 : 0 : 0	637 : 10 : 0	159 : 7 : 6
18— 162000	8100 : 0 : 0	675 : 0 : 0	168 : 15 : 0
19— 171000	8550 : 0 : 0	712 : 10 : 0	178 : 2 : 6
20— 180000	9000 : 0 : 0	750 : 0 : 0	187 : 10 : 0
21— 189000	9450 : 0 : 0	787 : 10 : 0	196 : 17 : 6
22— 198000	9900 : 0 : 0	825 : 0 : 0	206 : 5 : 0
23— 207000	10350 : 0 : 0	862 : 10 : 0	215 : 12 : 6
24— 216000	10800 : 0 : 0	900 : 0 : 0	225 : 0 : 0
25— 225000	11250 : 0 : 0	937 : 10 : 0	234 : 7 : 6
26— 234000	11700 : 0 : 0	975 : 0 : 0	243 : 15 : 0
27— 243000	12150 : 0 : 0	1012 : 10 : 0	253 : 2 : 6
28— 252000	12600 : 0 : 0	1050 : 0 : 0	262 : 10 : 0
29— 261000	13050 : 0 : 0	1087 : 10 : 0	271 : 17 : 6
30— 270000	13500 : 0 : 0	1125 : 0 : 0	281 : 5 : 0

Merchandiſe. 10000.

Pounds:	*Shillings.*	*Pence.*	*Farthings.*
l.	*l. s. d.*	*l. s. d.*	*l. s. d.*
1—10000	500:0:0	41:13:4	10: 8:4
2—20000	1000:0:0	83: 6:8	20:16:8
3—30000	1500:0:0	125: 0:0	31: 5:0
4—40000	2000:0:0	166:13:4	41:13:4
5—50000	2500:0:0	208: 6:8	52: 1:8
6—60000	3000:0:0	250: 0:0	62:10:0
7—70000	3500:0:0	291:13:4	72:18:4
8—80000	4000:0:0	333: 6:8	83: 6:8
9—90000	4500:0:0	375: 0:0	93:15:0
10—100000	5000:0:0	416:13:4	104: 3:4
11—110000	5500:0:0	458: 6:8	114:11:8
12—120000	6000:0:0	500: 0:0	125: 0:0
13—130000	6500:0:0	541:13:4	135: 8:4
14—140000	7000:0:0	583: 6:8	145:16:8
15—150000	7500:0:0	625: 0:0	156: 5:0
16—160000	8000:0:0	666:13:4	166:13:4
17—170000	8500:0:0	708: 6:8	177: 1:8
18—180000	9000:0:0	750: 0:0	187:10:0
19—190000	9500:0:0	791:13:4	197:18:4
20—200000	10000:0:0	833: 6:8	208: 6:8
21—210000	10500:0:0	875: 0:0	218:15:0
22—220000	11000:0:0	916:13:4	229: 3:4
23—230000	11500:0:0	958: 6:8	239:11:8
24—240000	12000:0:0	1000: 0:0	250: 0:0
25—250000	12500:0:0	1041:13:4	260: 8:4
26—260000	13000:0:0	1083: 6:8	270:16:8
27—270000	13500:0:0	1125: 0:0	281: 5:0
28—280000	14000:0:0	1166:13:4	291:13:4
29—290000	14500:0:0	1208: 6:8	302: 1:8
30—300000	15000:0:0	1250: 0:0	312:10:0

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